

[MateFeatureData \(parent\)](#)

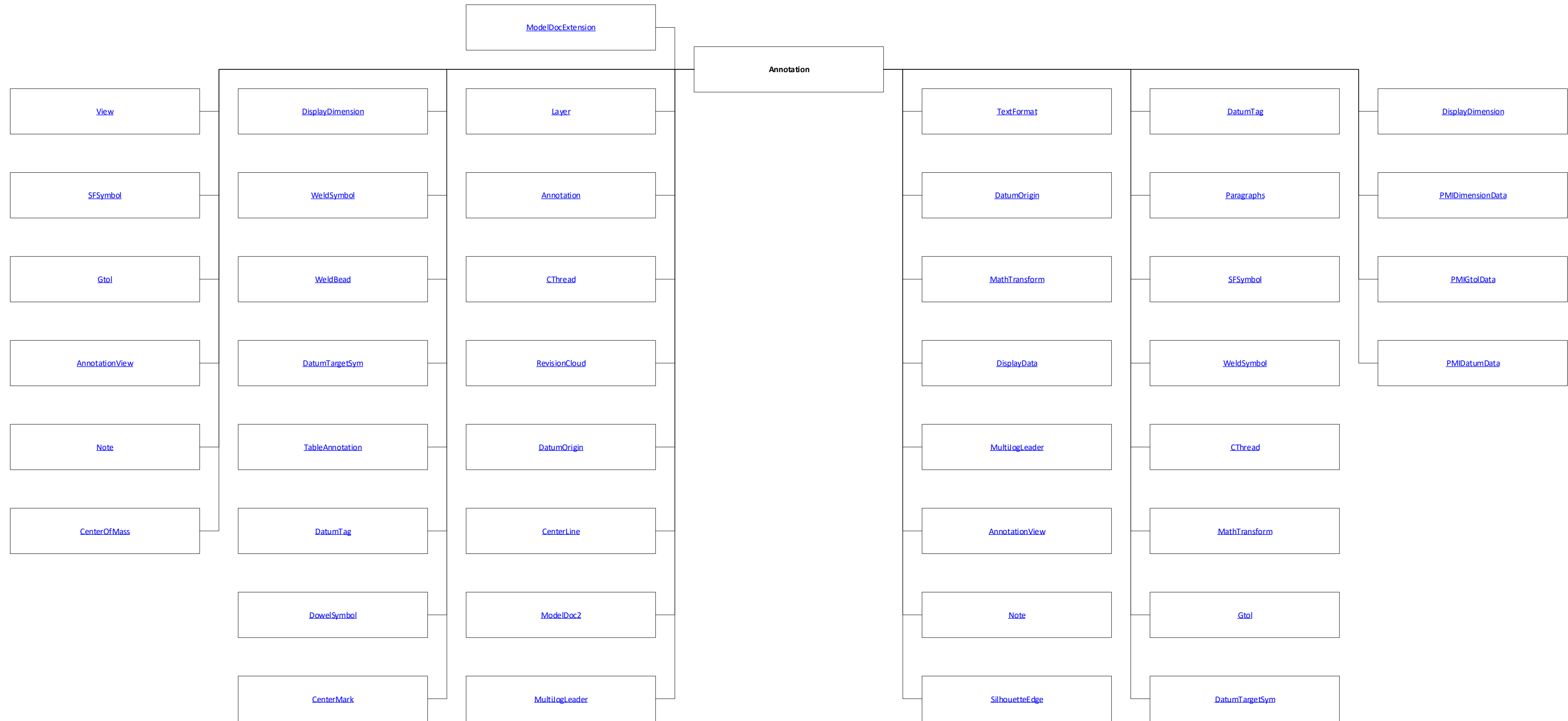
AngleMateFeatureData

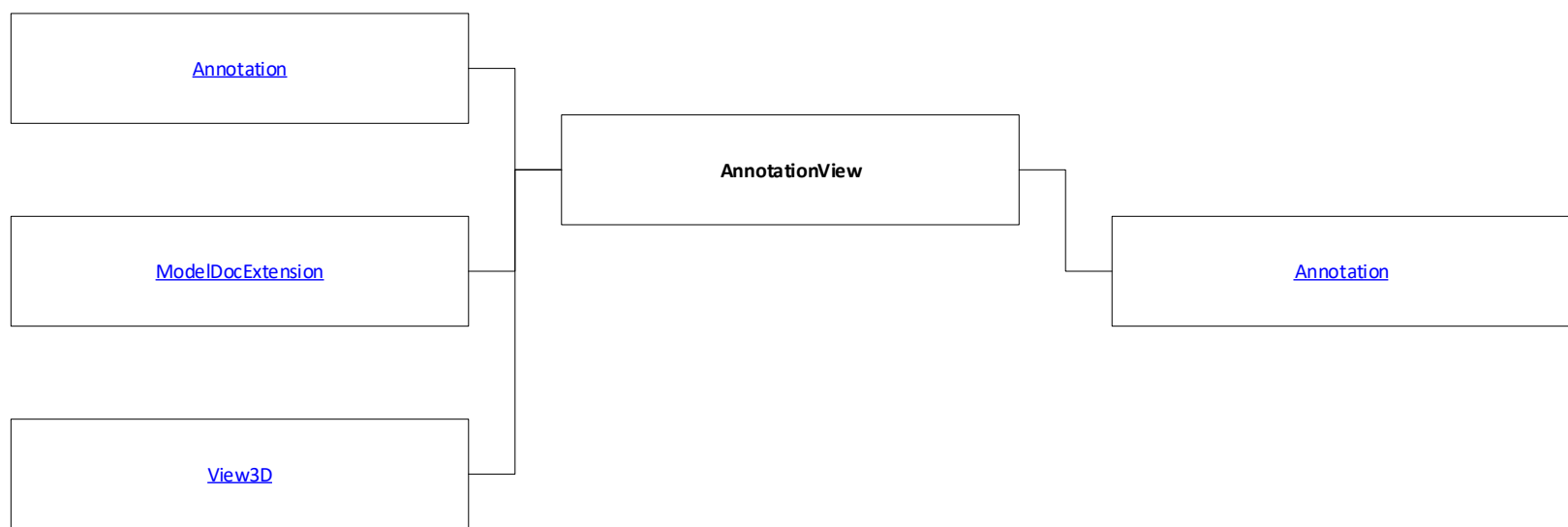
[Edge](#)

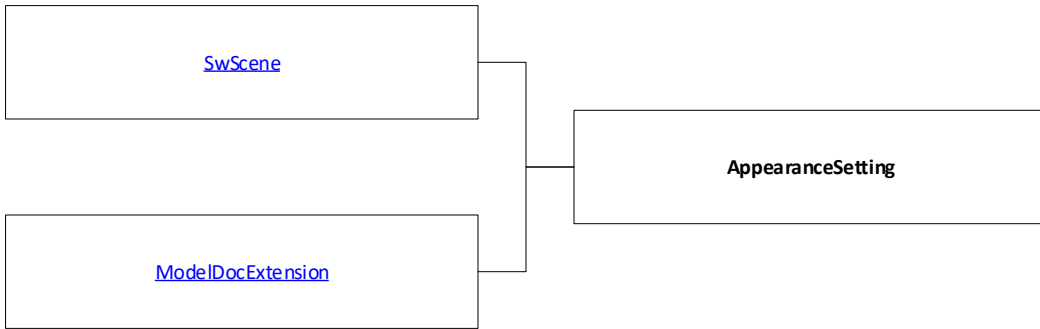
[Face2](#)

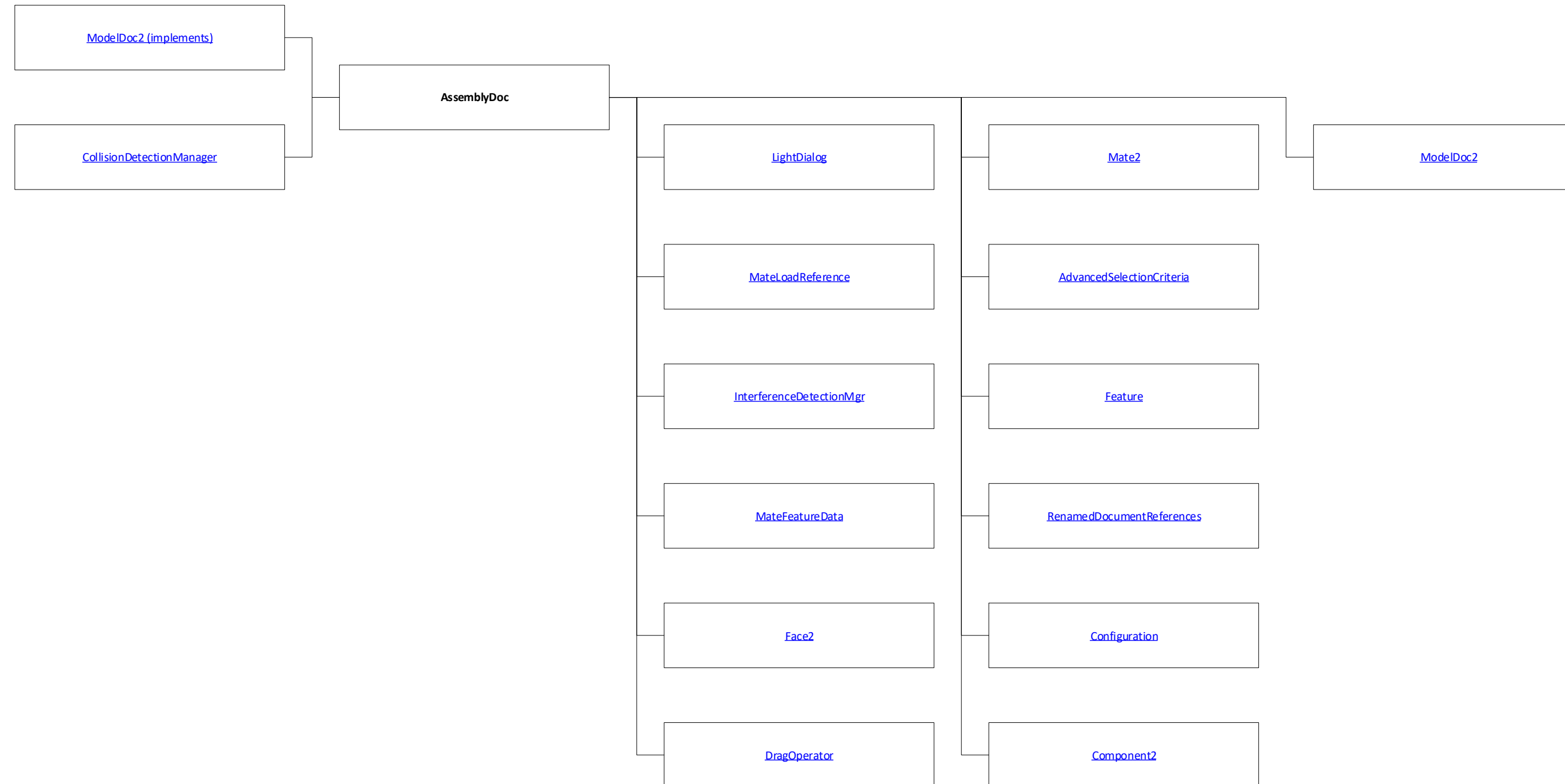
[RefPlane](#)

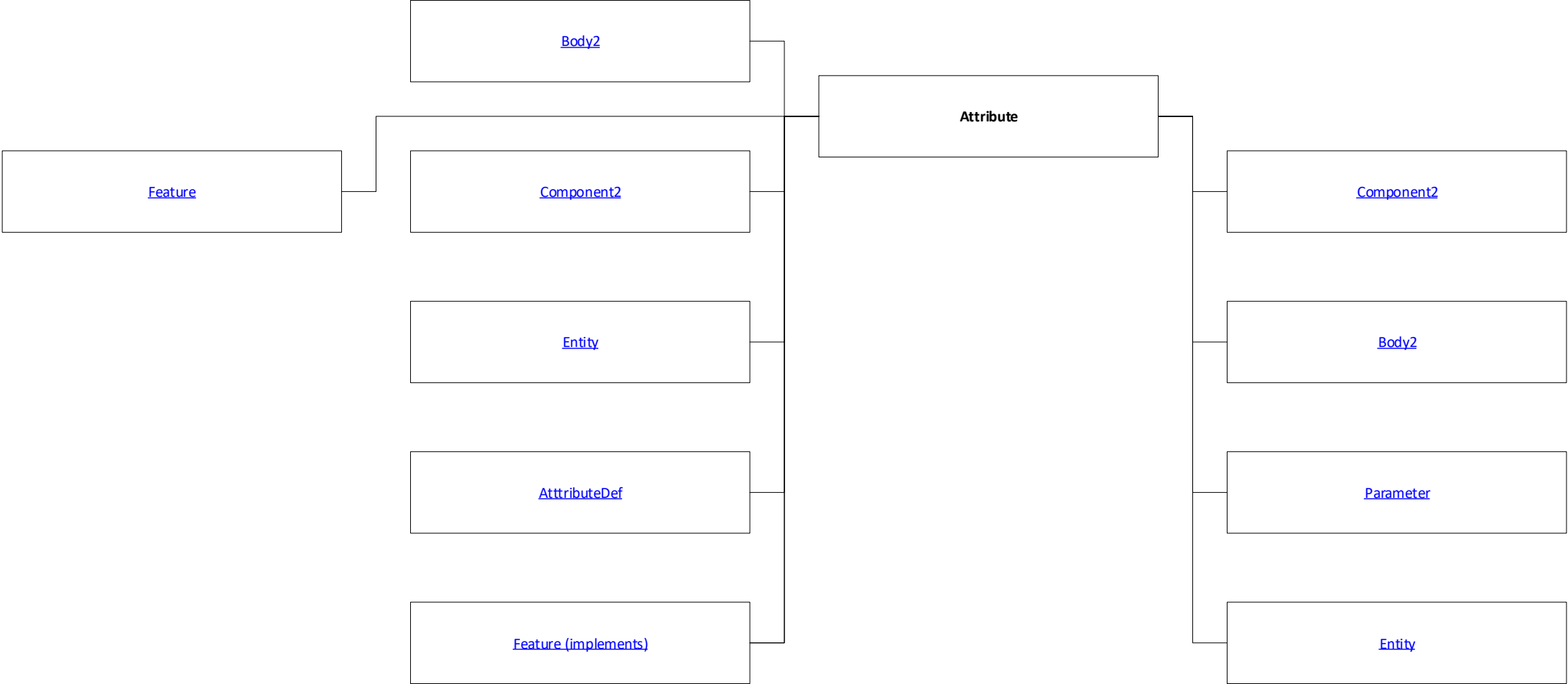
[RefAxis](#)









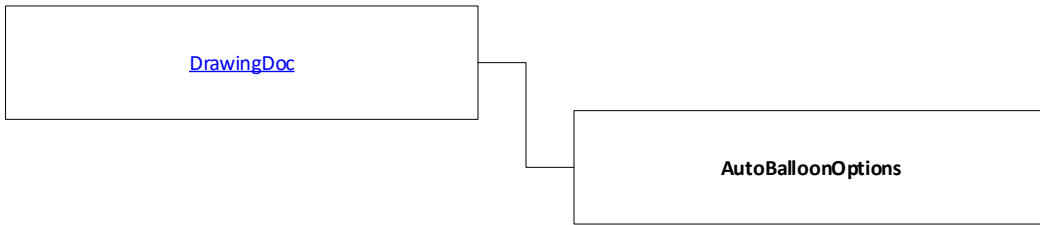


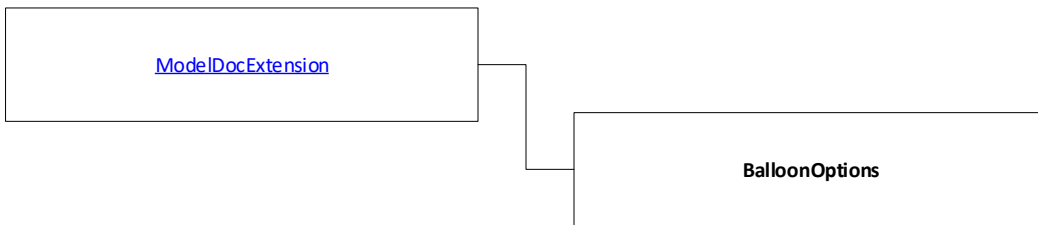
[Attribute](#)

[StdWorks](#)

AttributeDef

[Attribute](#)

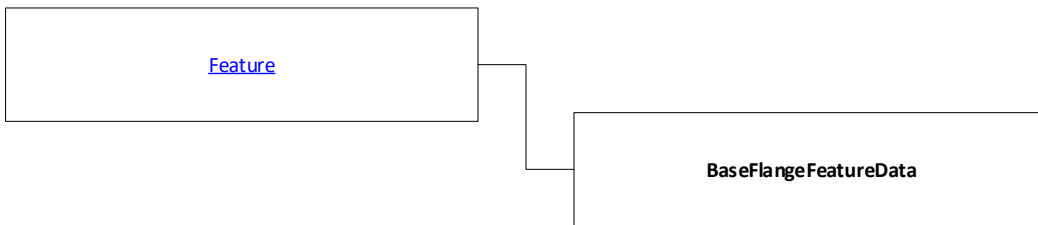




[Note](#)

BalloonStack

[Note](#)

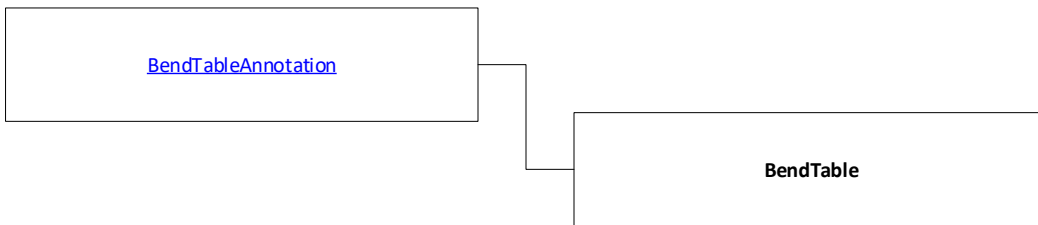


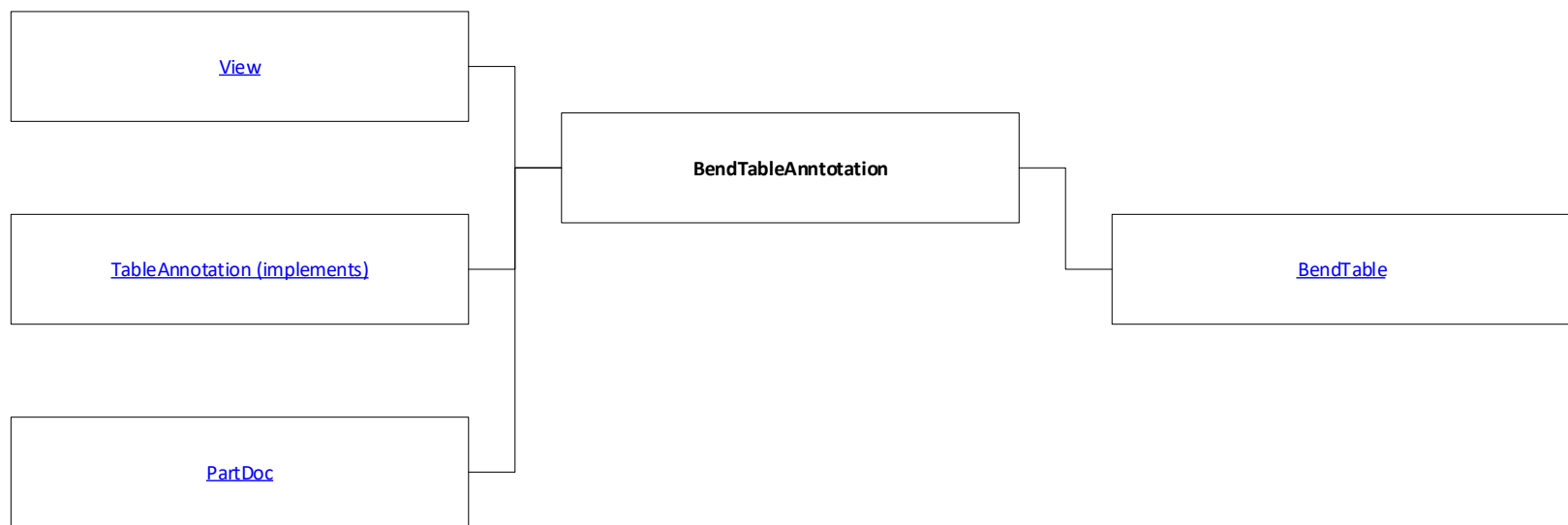
[Feature](#)

BendsFeatureData

[Face2](#)

[CustomBendAllowance](#)





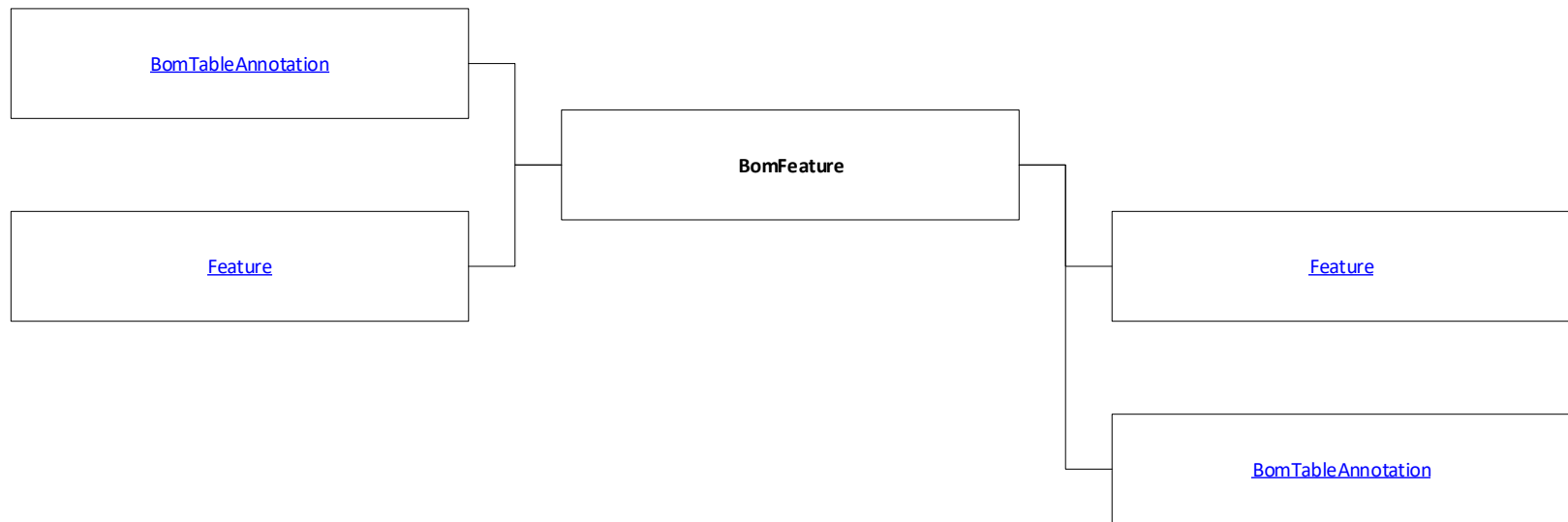


[Feature](#)

BodyFolder

[Feature](#)

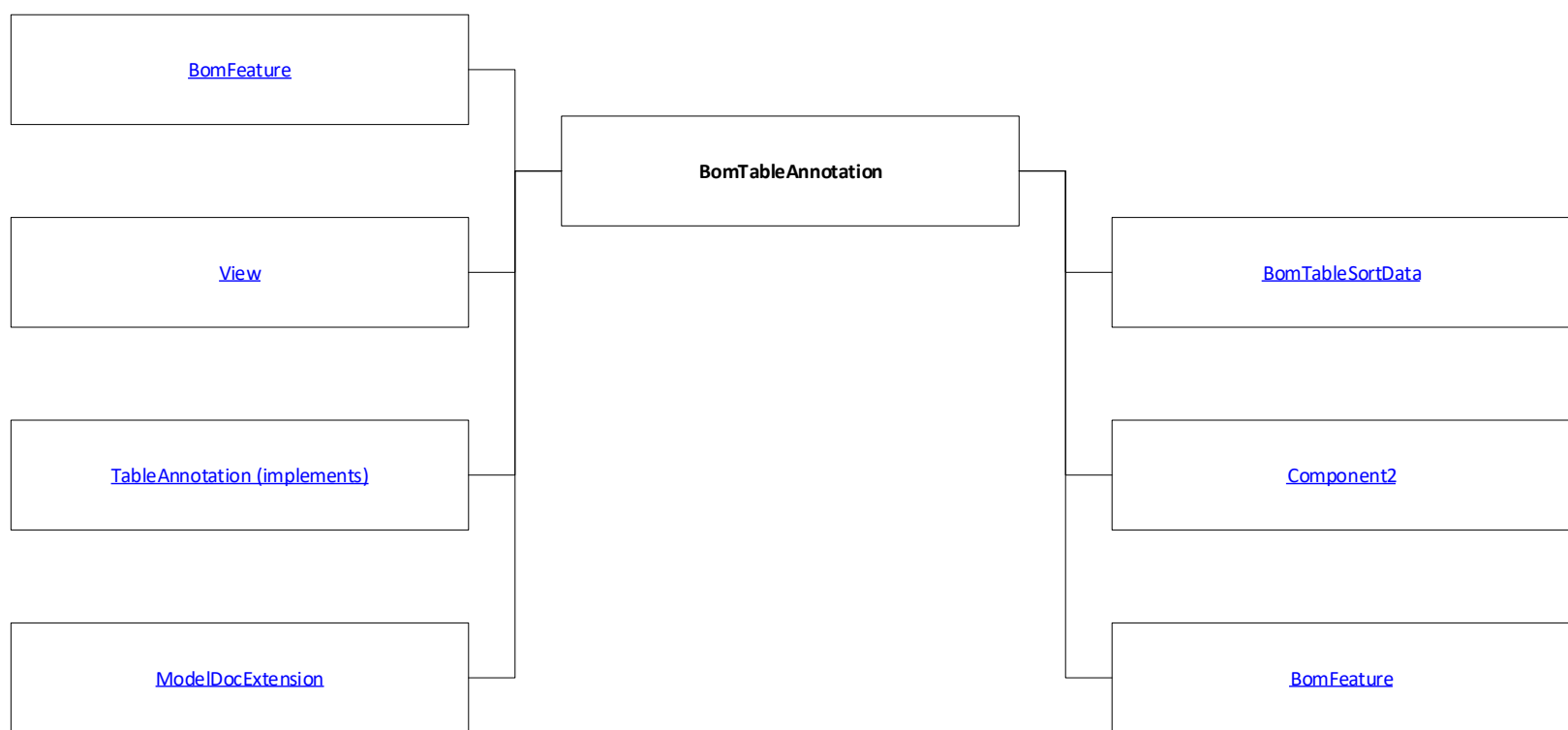
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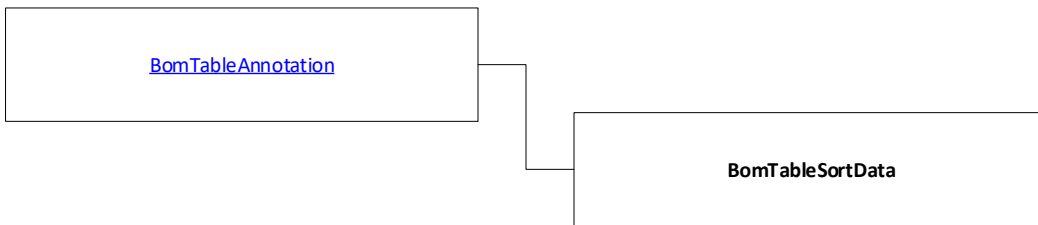


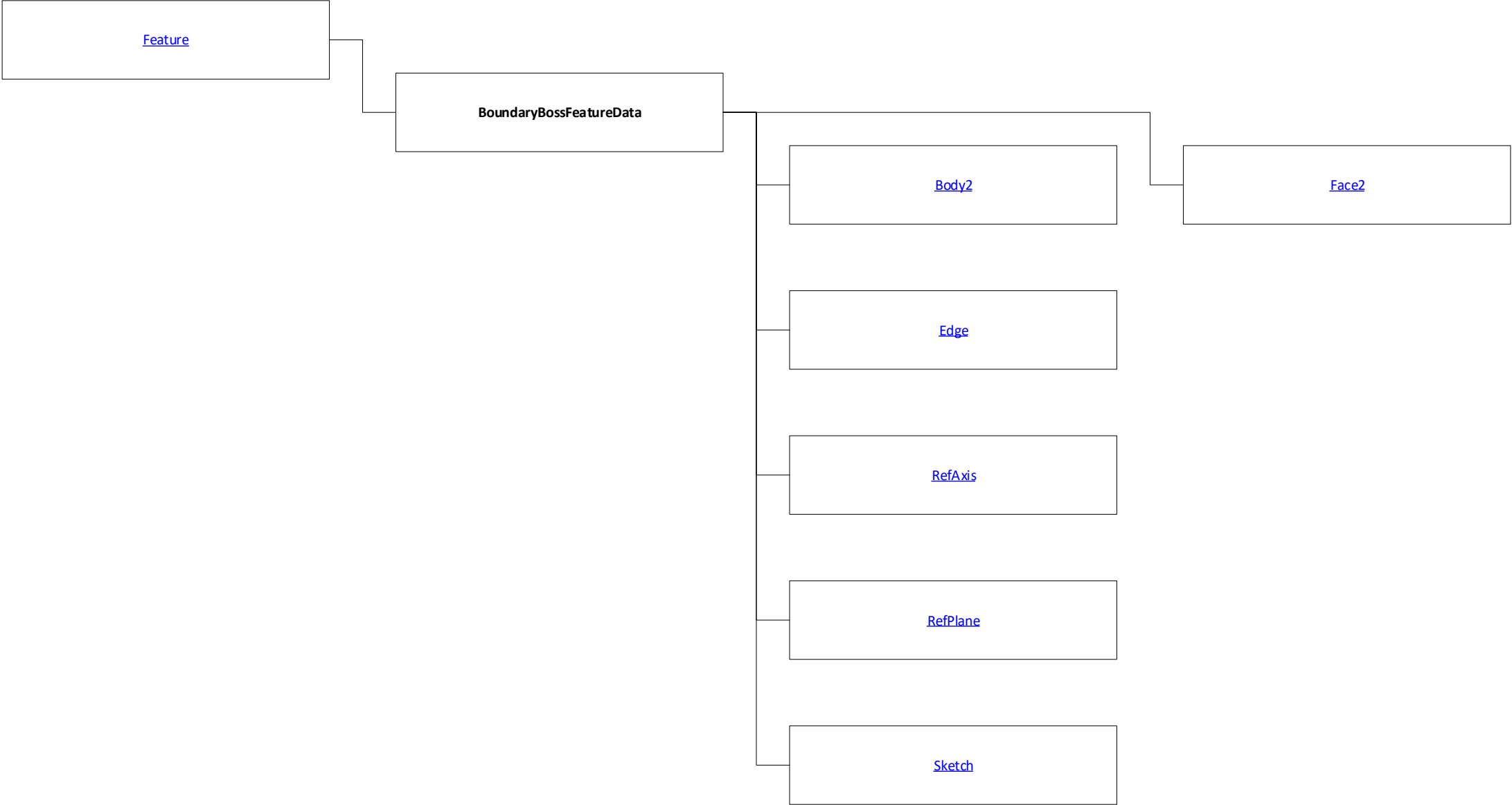
[View](#)

BomTable

[DisplayData](#)







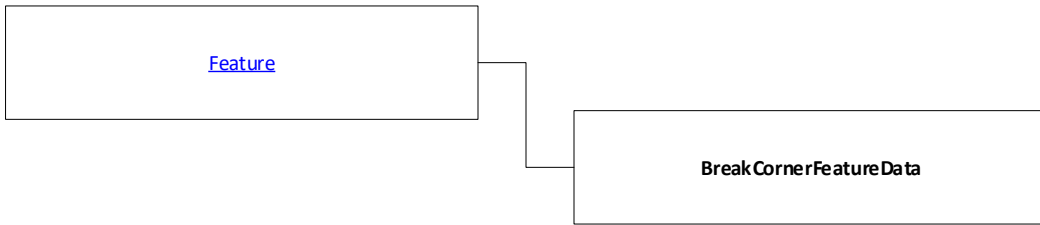
[FeatureManager](#)

[Feature](#)

BoundingBoxFeatureData

[RefPlane](#)

[Face2](#)

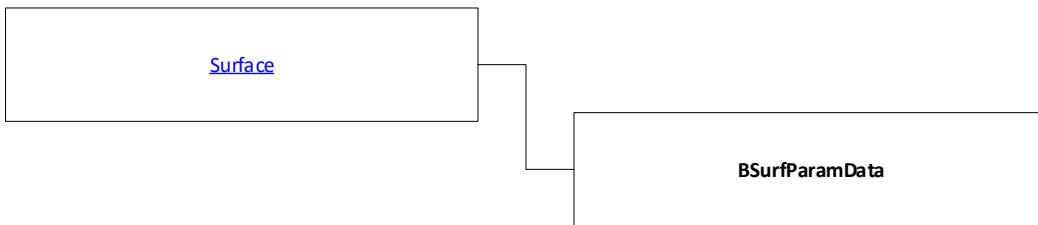


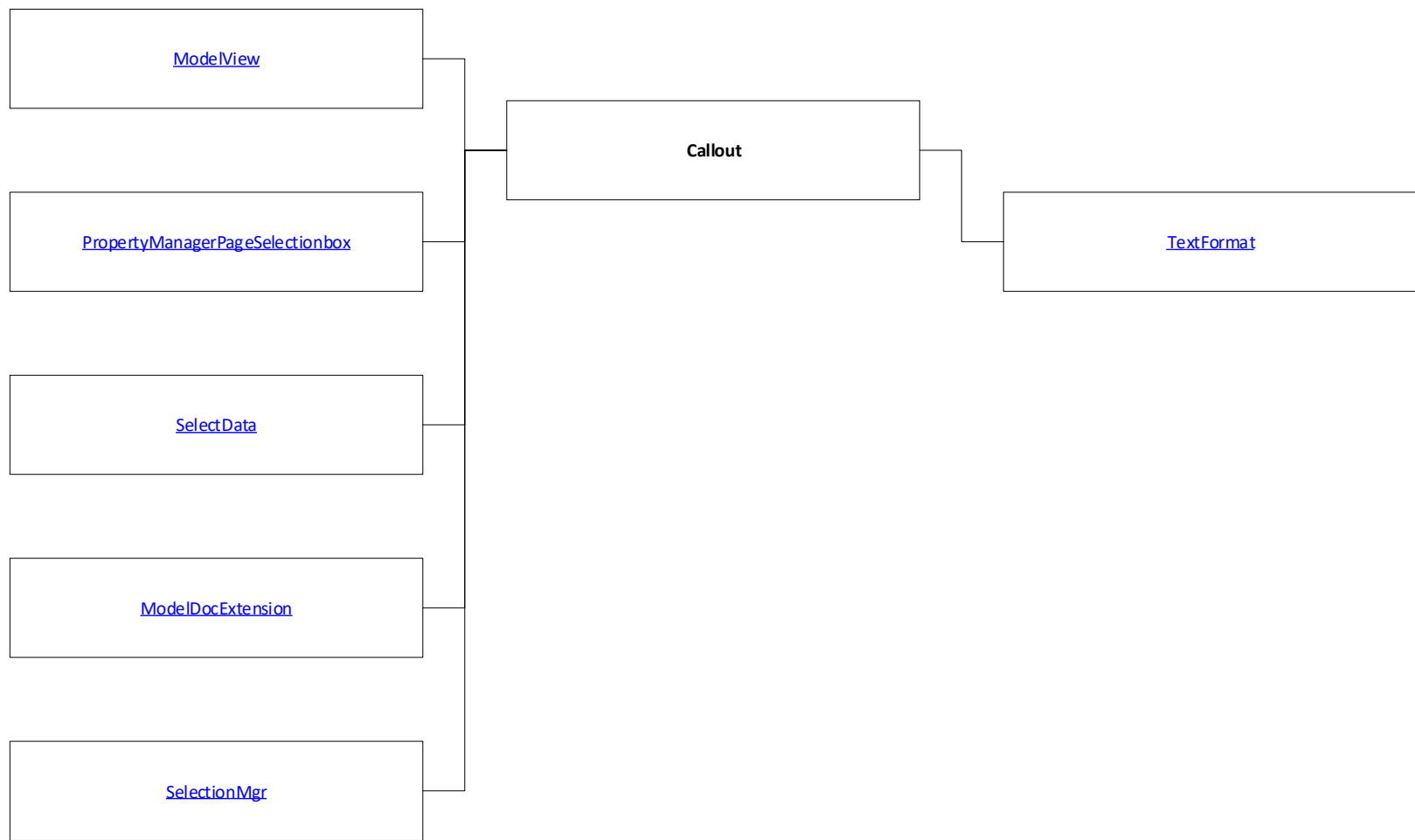
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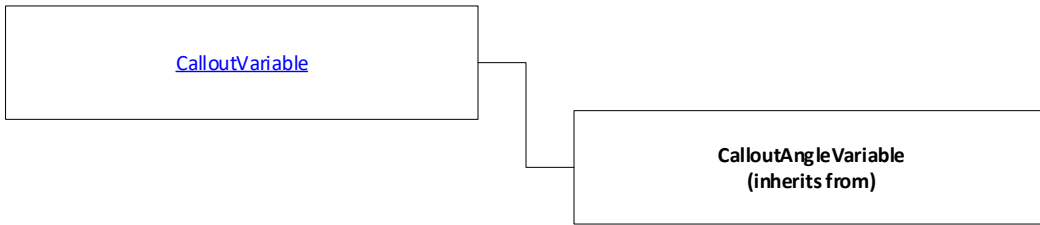
BrokenOutSectionFeatureData

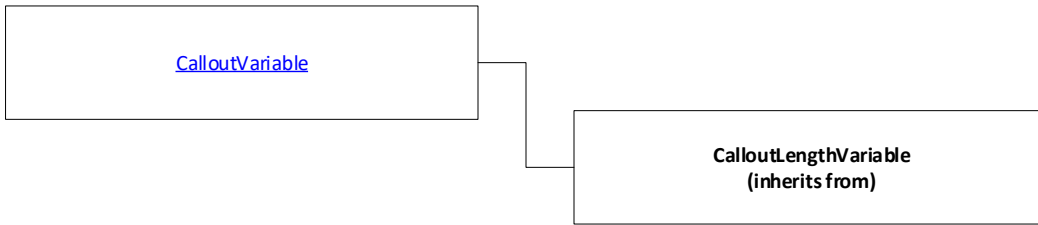
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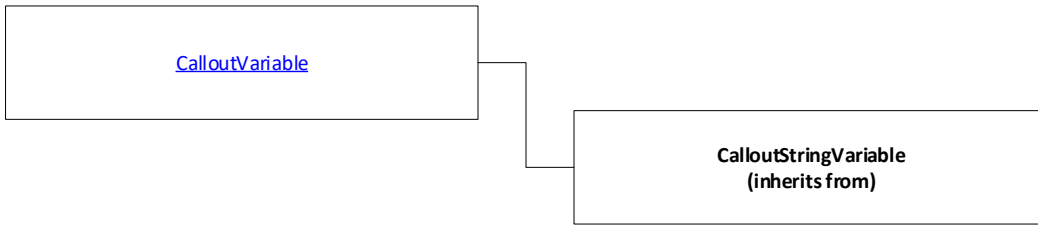
[Entity](#)











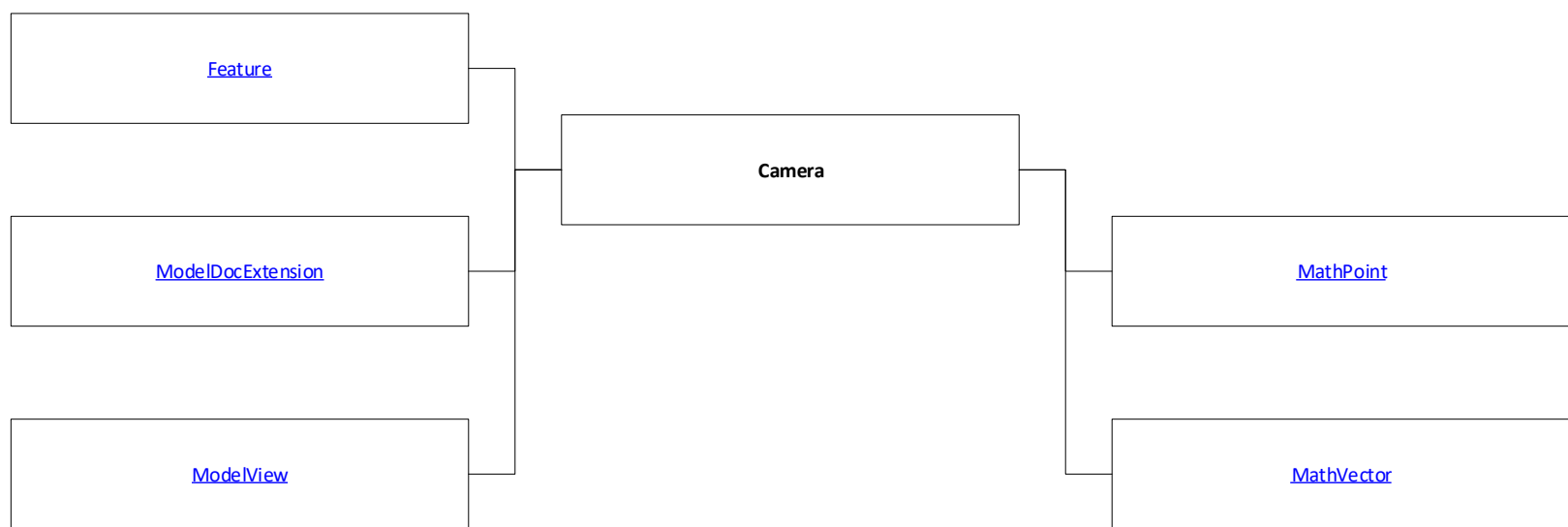
[DisplayDimension](#)

CalloutVariable

[CalloutAngleVariable](#)
(inherits from)

[CalloutLengthVariable](#)
(inherits from)

[CalloutStringVariable](#)
(inherits from)



[MateFeatureData \(parent\)](#)

CamFollowerMateFeatureData

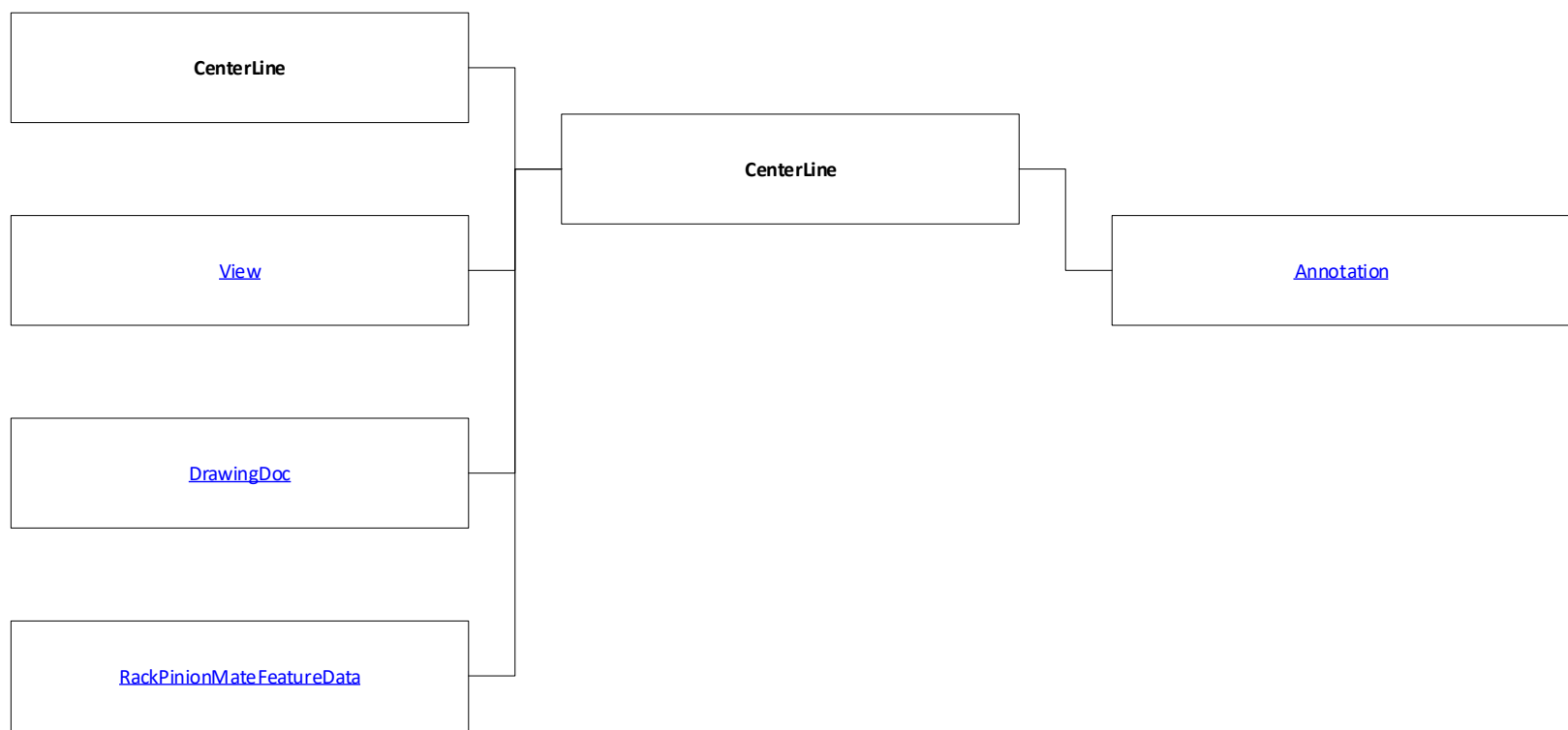
[Face2](#)

[Vertex](#)

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CavityFeatureData

[Component2](#)



[DrawingDoc](#)

CenterMark

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CenterMark

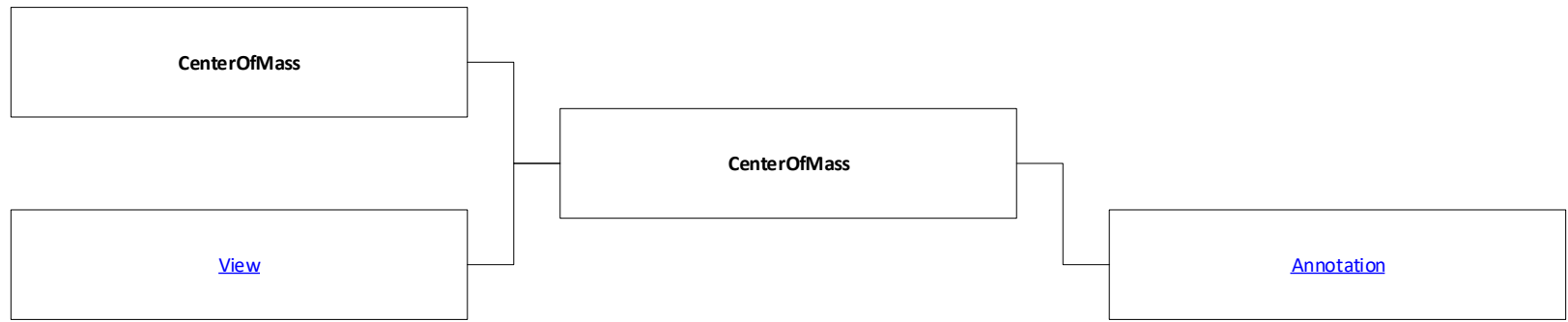
[Annotation](#)

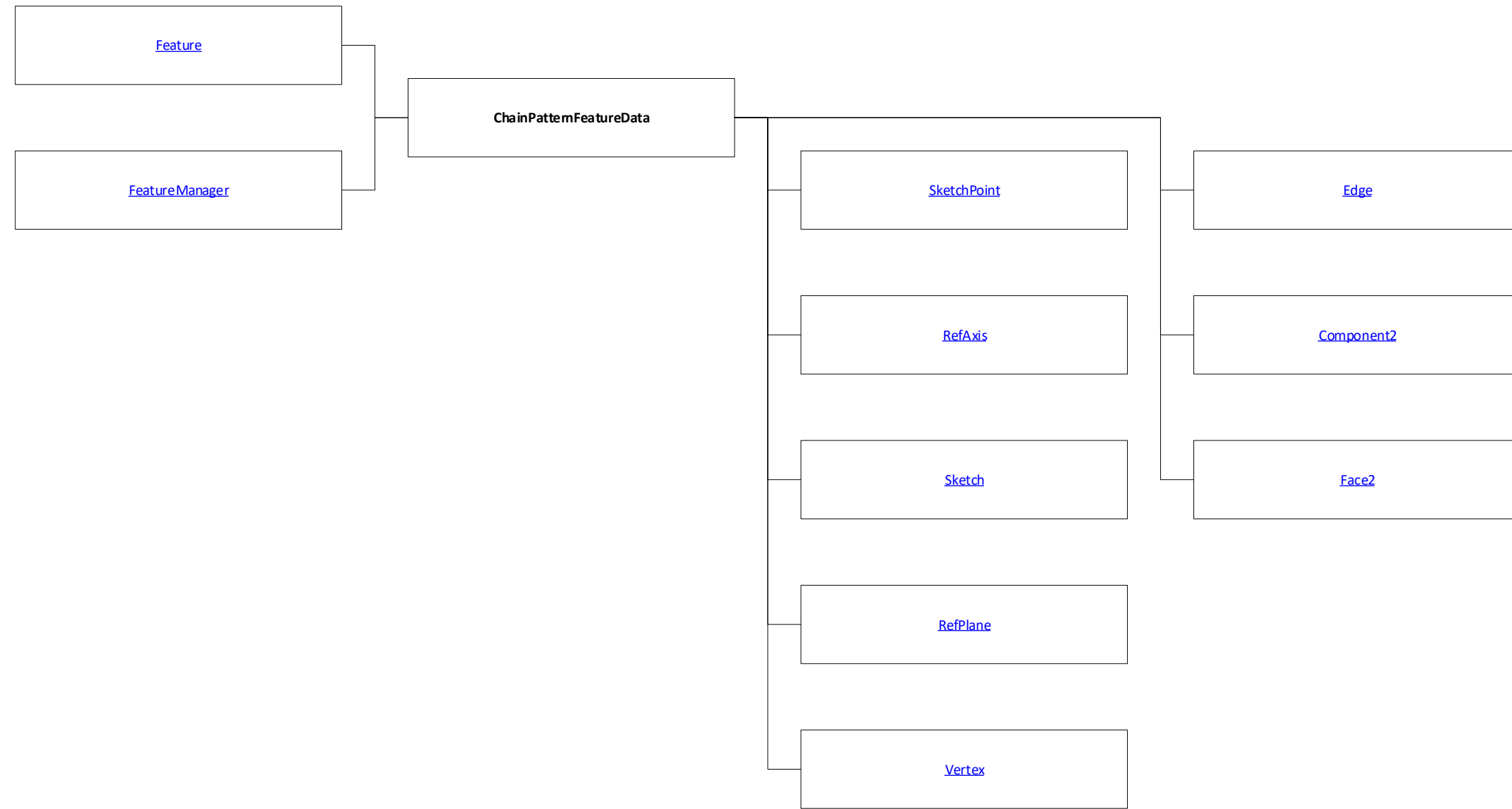
CenterOfMass

[View](#)

CenterOfMass

[Annotation](#)





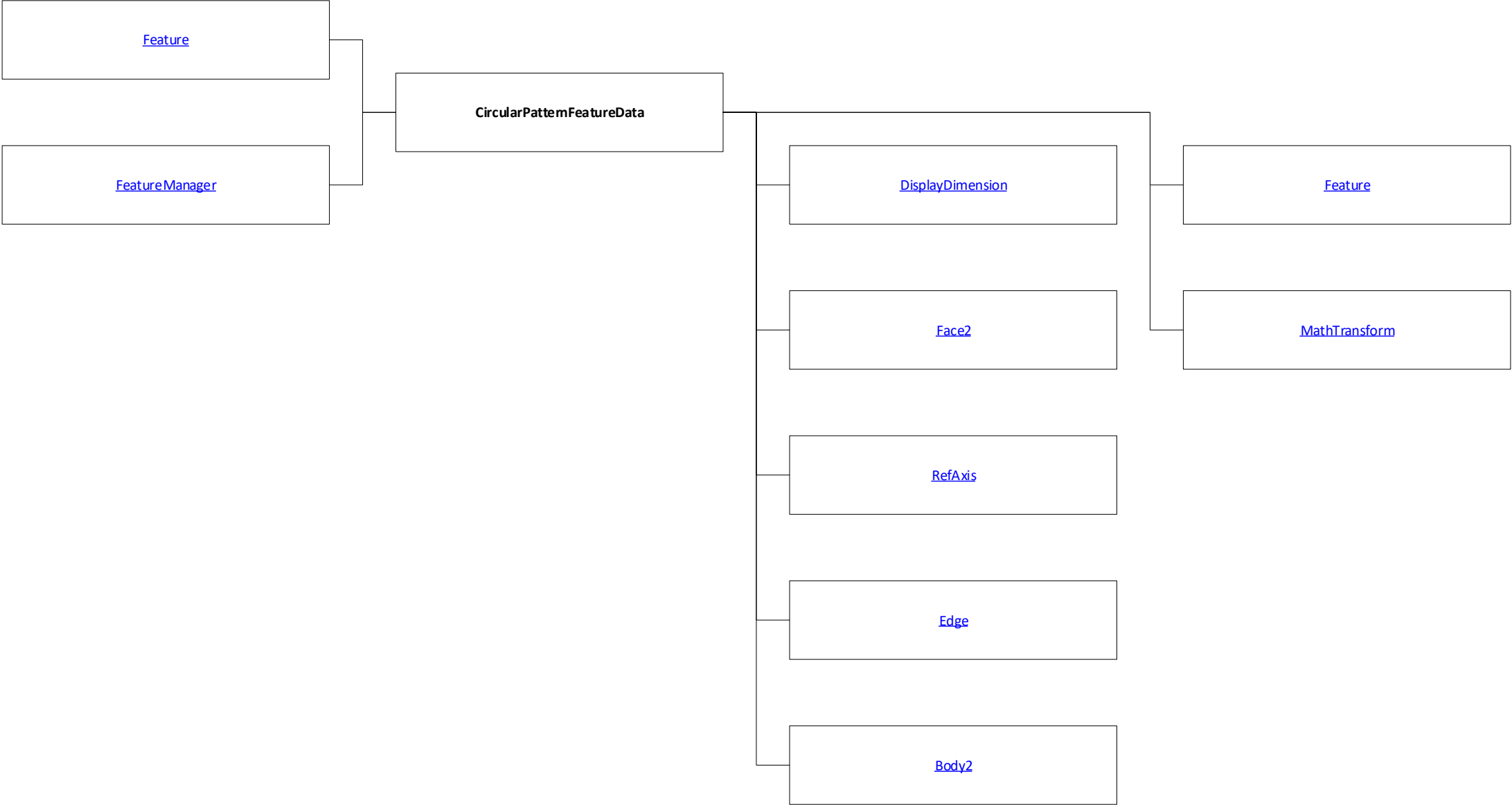
[Feature](#)

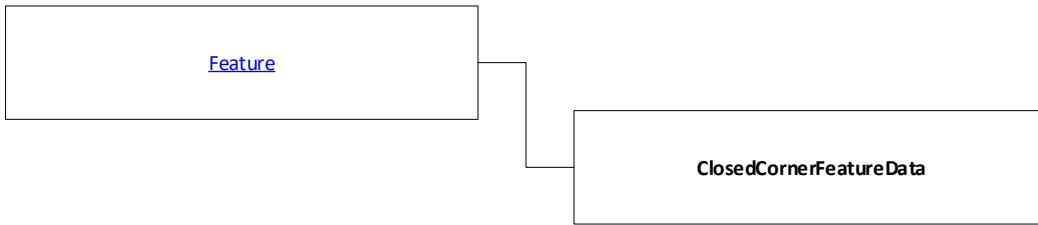
ChamferFeatureData2

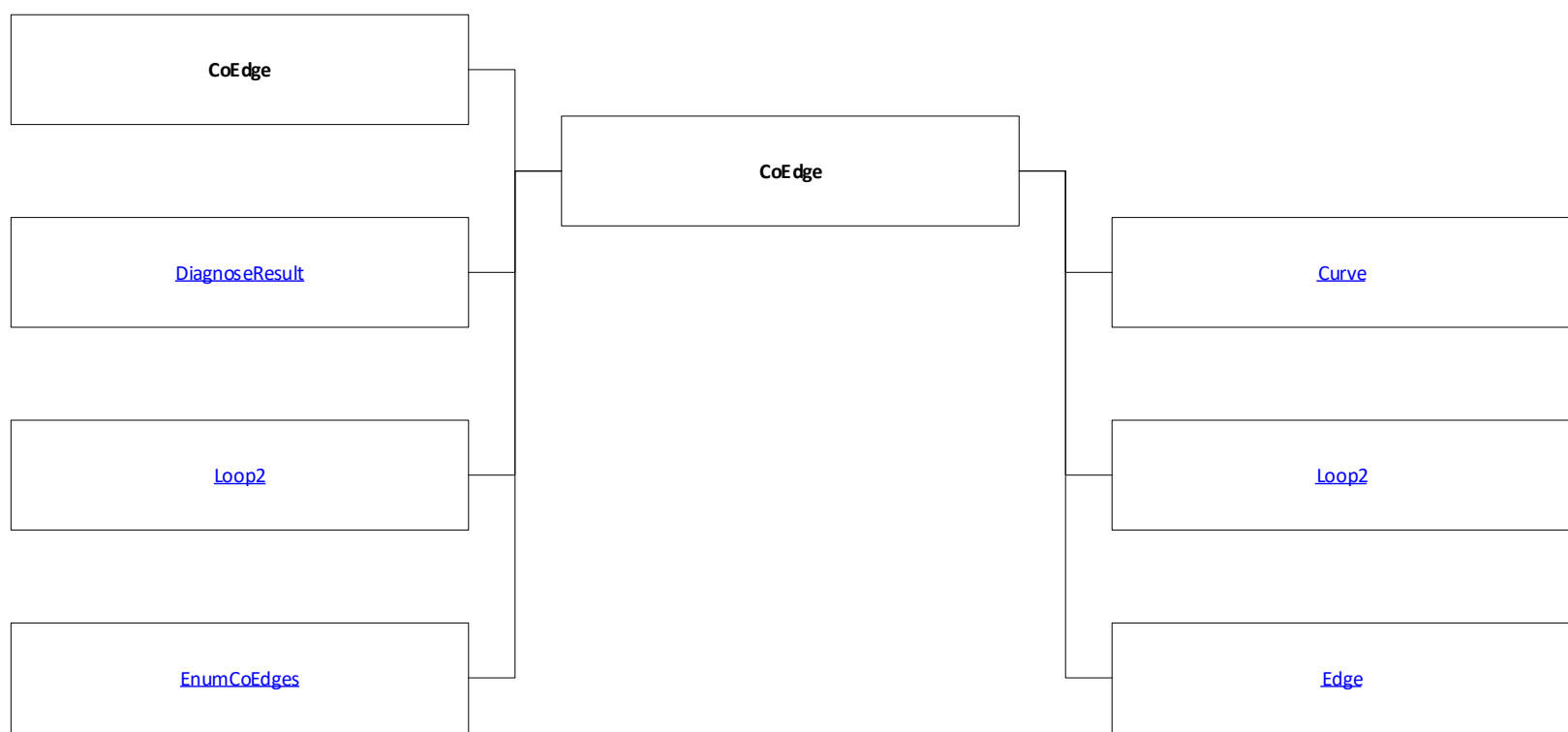
[Edge](#)

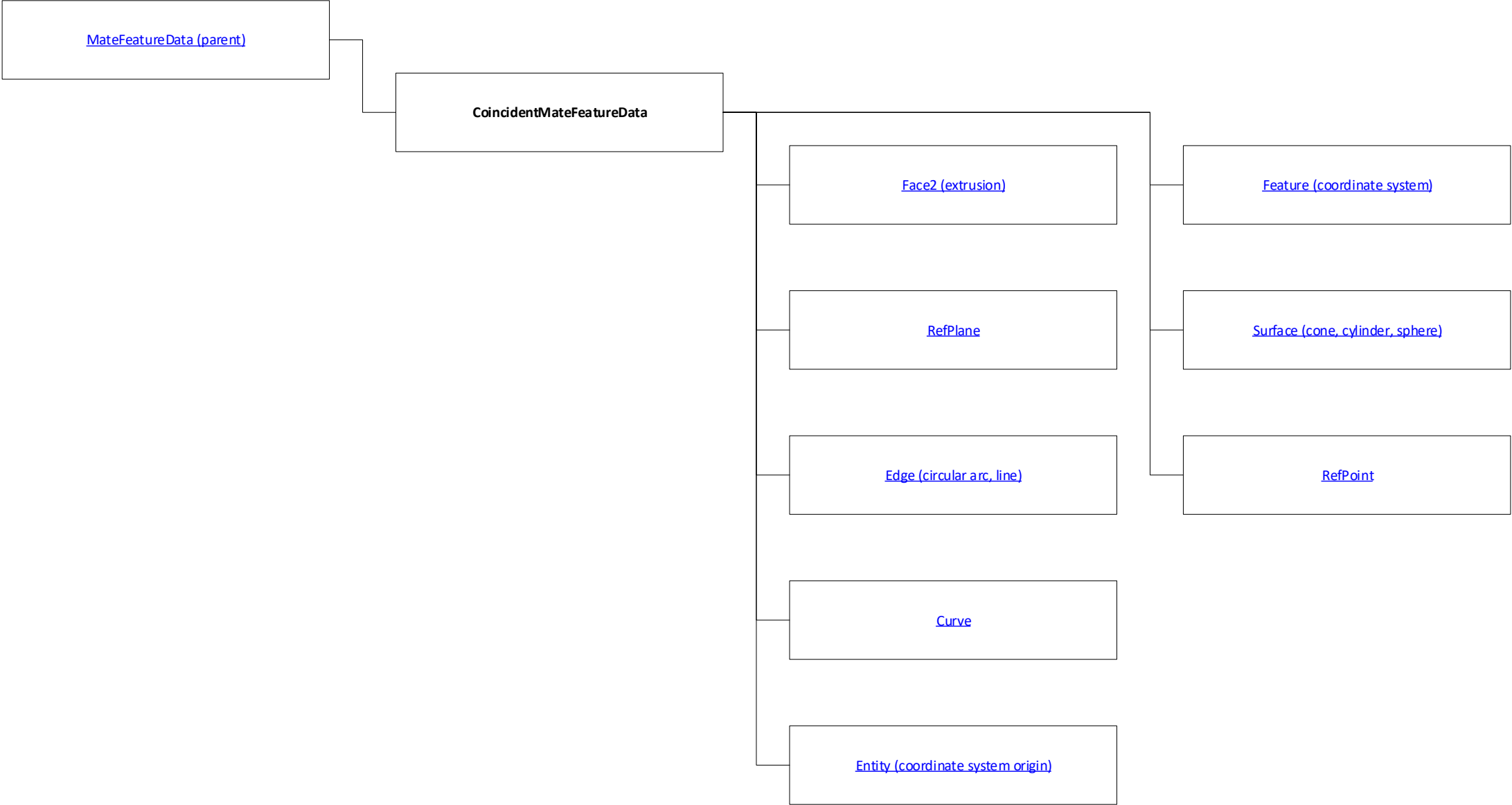
[Vertex](#)

[Face2](#)







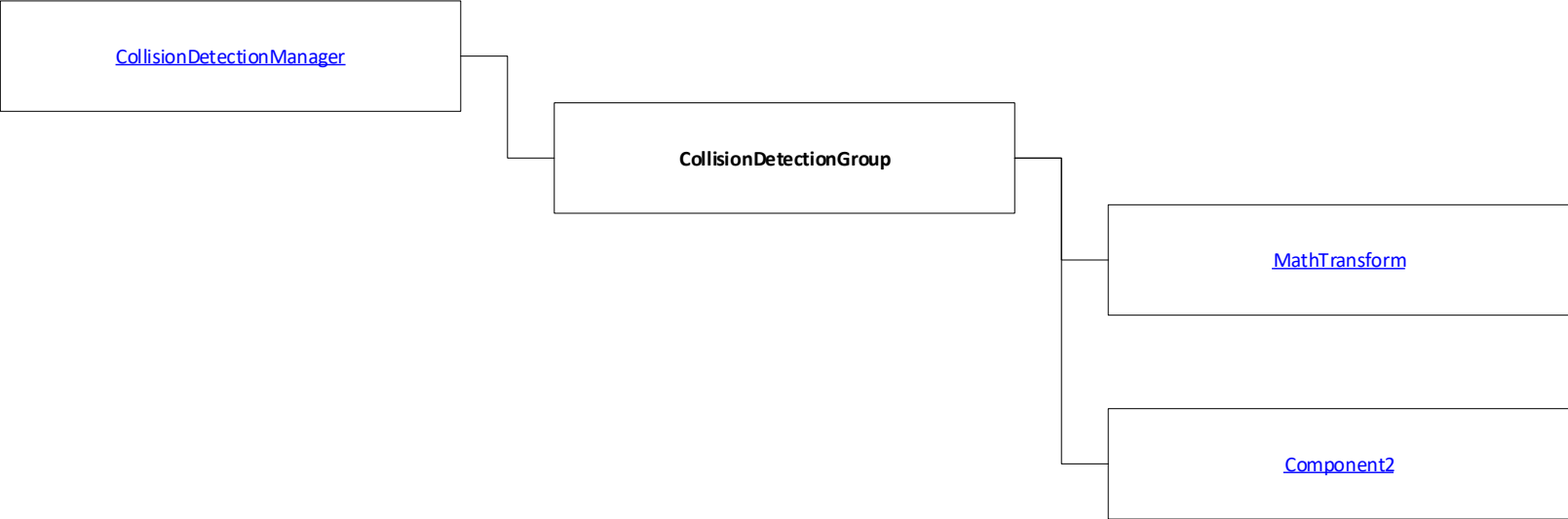


[CollisionDetectionManager](#)

Collision

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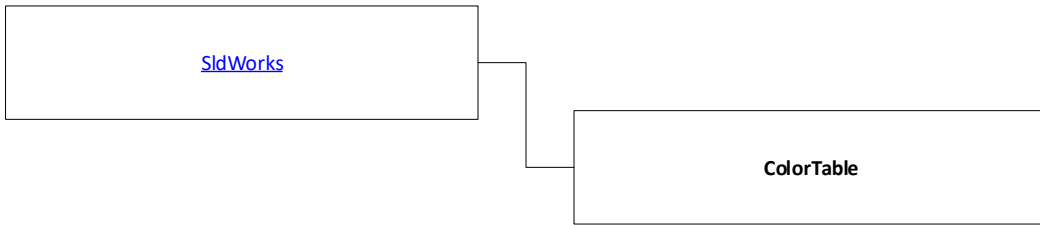
[StdWorks](#)

CollisionDetectionManager

[AssemblyDoc](#)

[Collision](#)

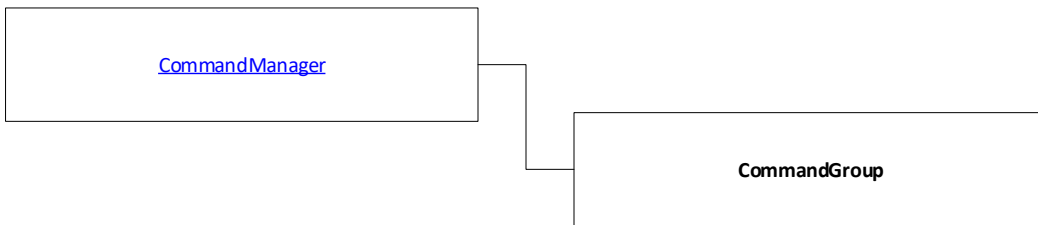
[CollisionDetectionGroup](#)



[Feature](#)

CombineBodiesFeatureData

[Body2](#)



[StdWorks](#)

CommandManager

[CommandGroup](#)

[FlyoutGroup](#)

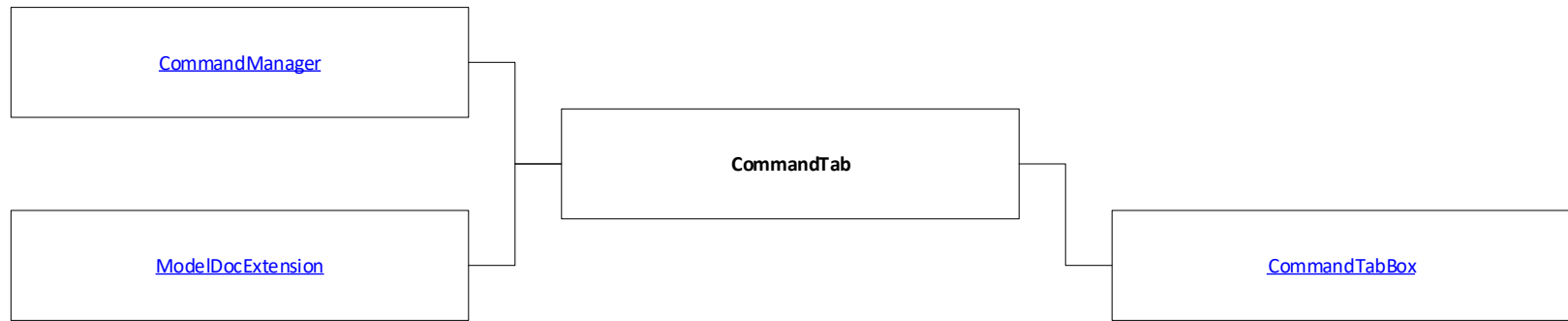
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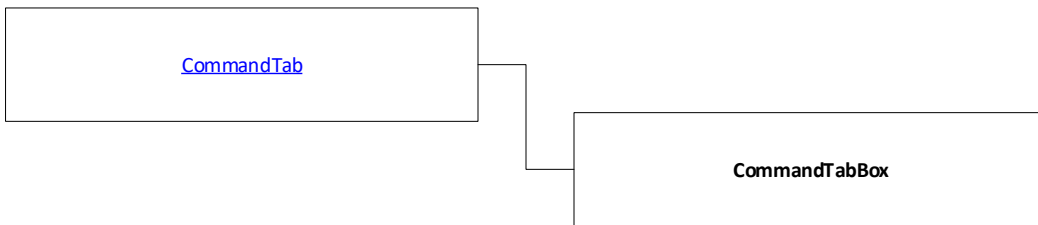
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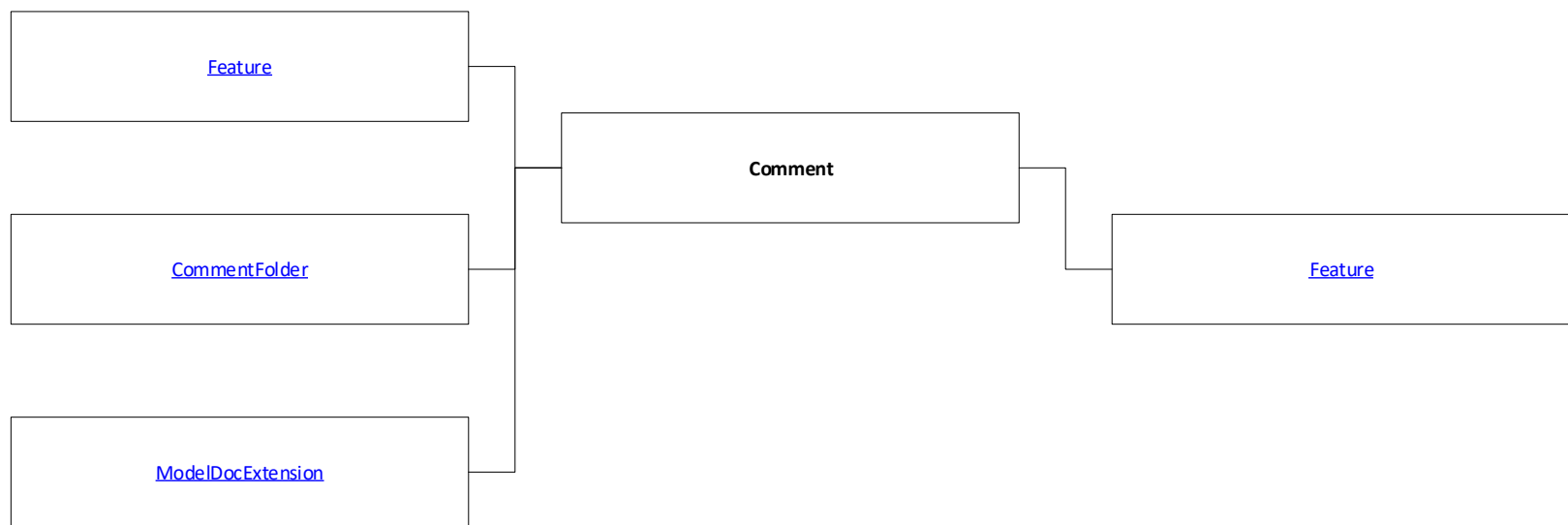
[ModelDocExtension](#)

CommandTab

[CommandTabBox](#)







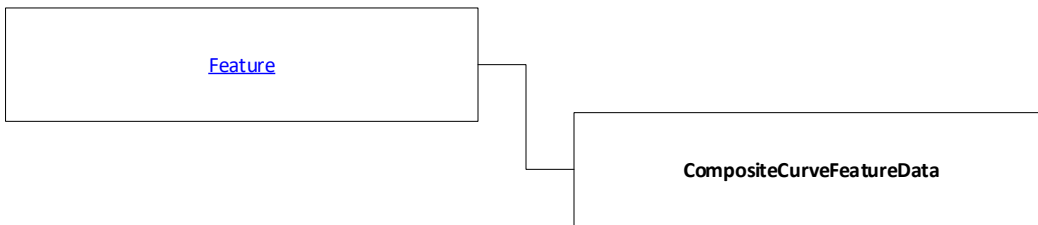
[Feature](#)

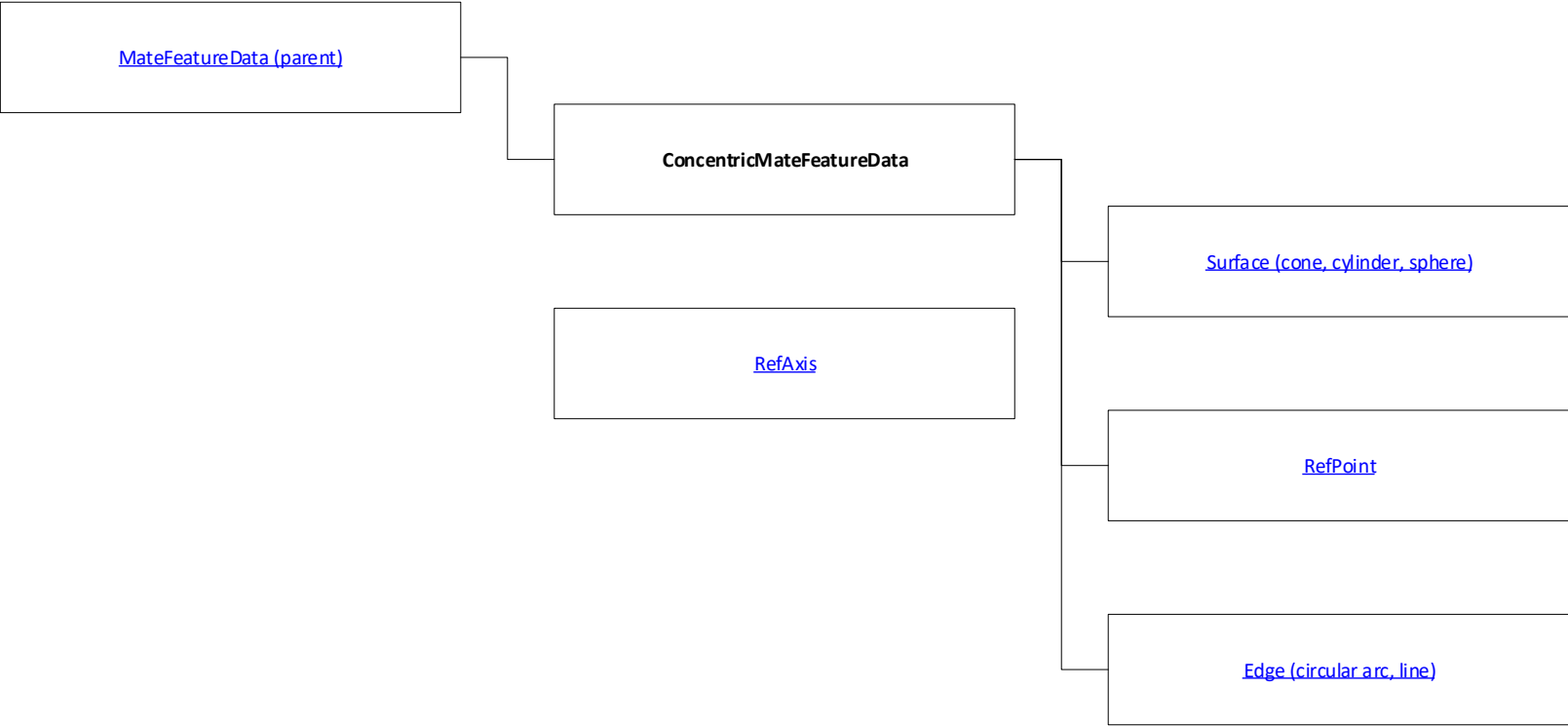
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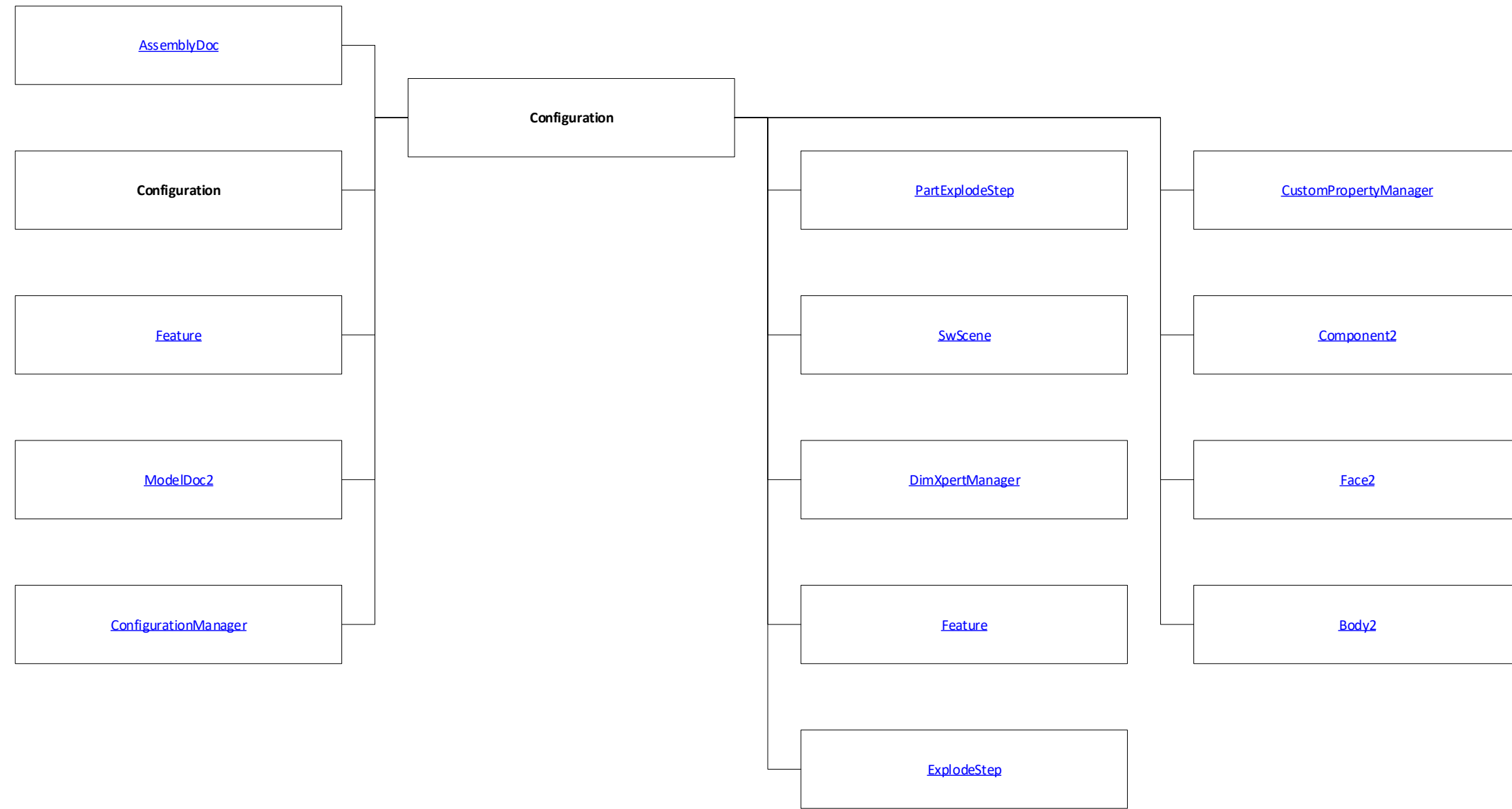
[Comment](#)

[Feature](#)







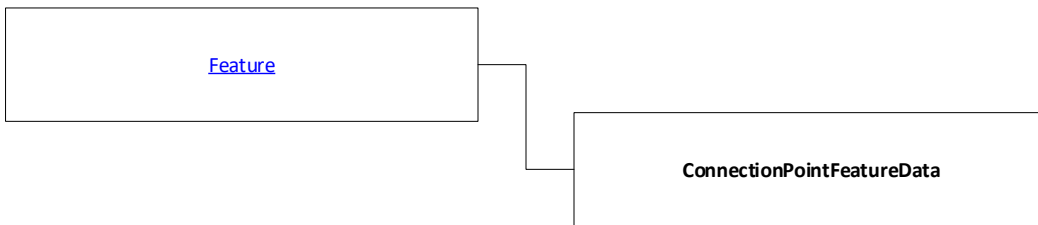


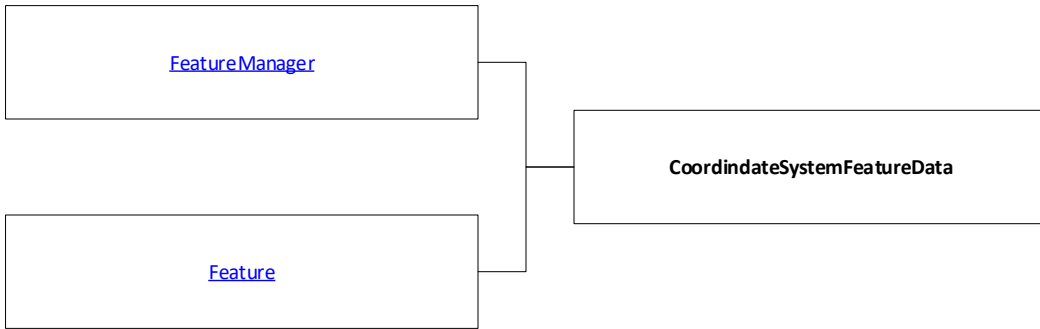
[ModelDoc2](#)

ConfigurationManager

[Configuration](#)

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CoreFeatureData

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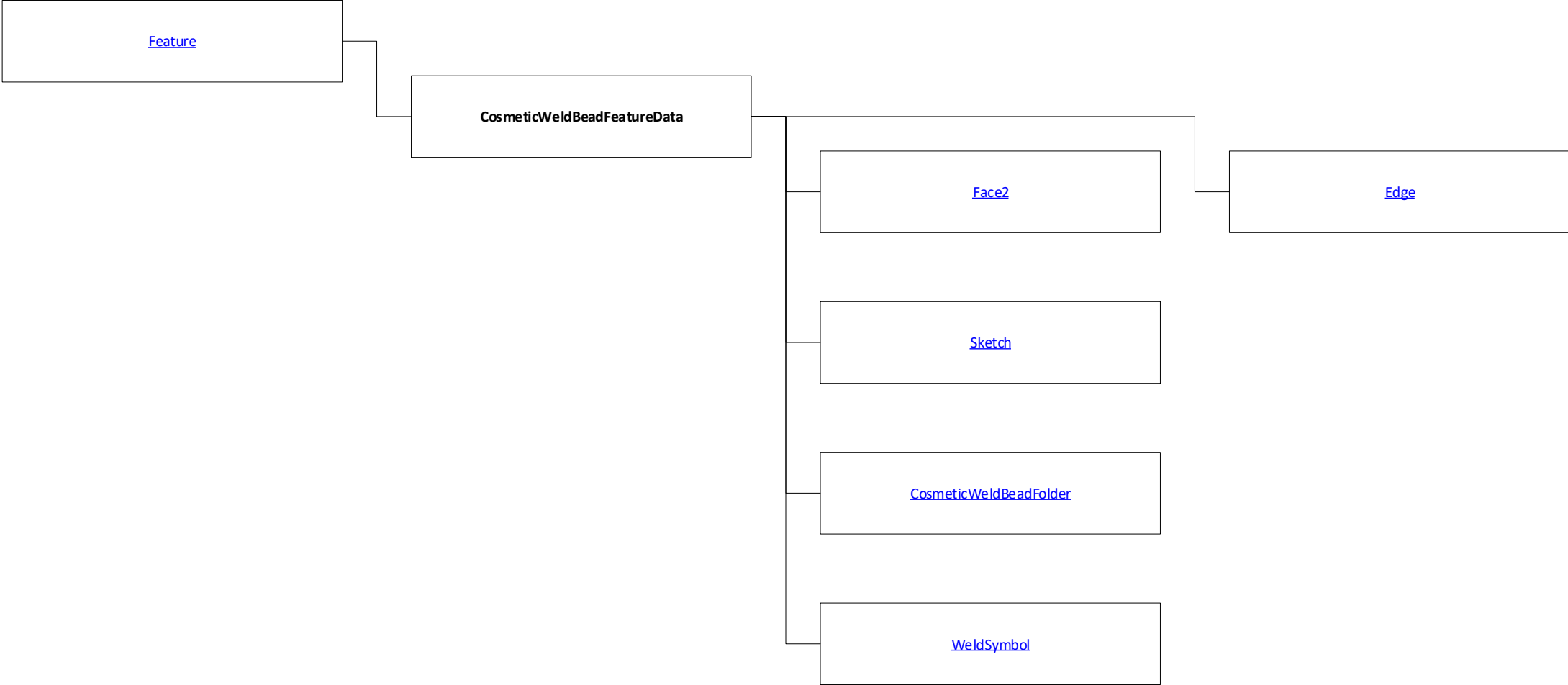
CosmeticThreadFeatureData

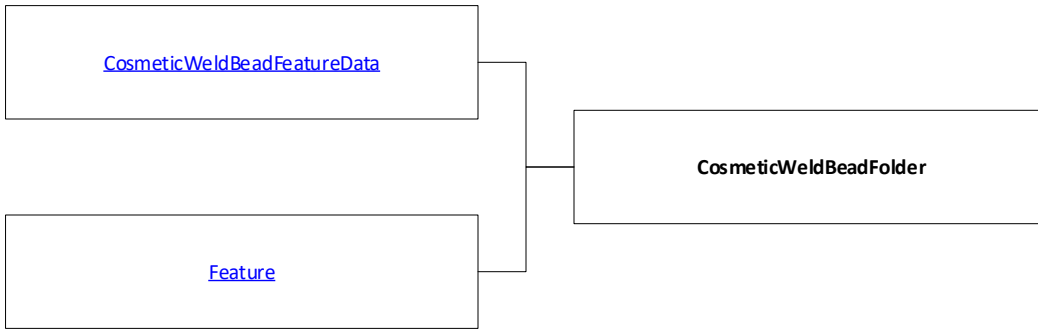
[RefPlane](#)

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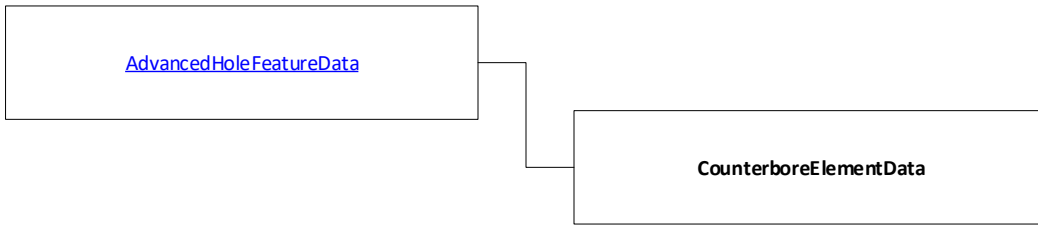
[MotionStudyResults](#)

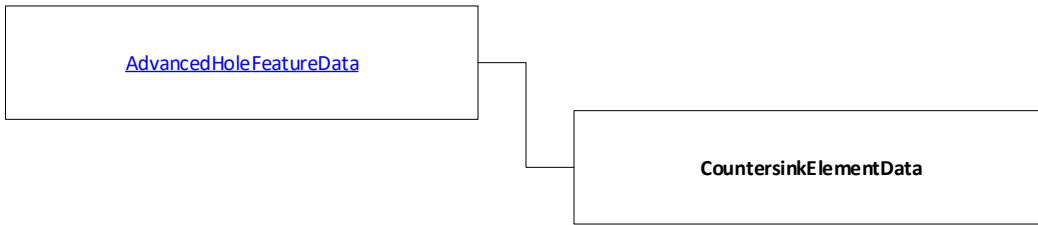
CosmosMotionStudyResults

[MotionPlotFeatureData](#)

[MotionPlotAxisFeatureData](#)

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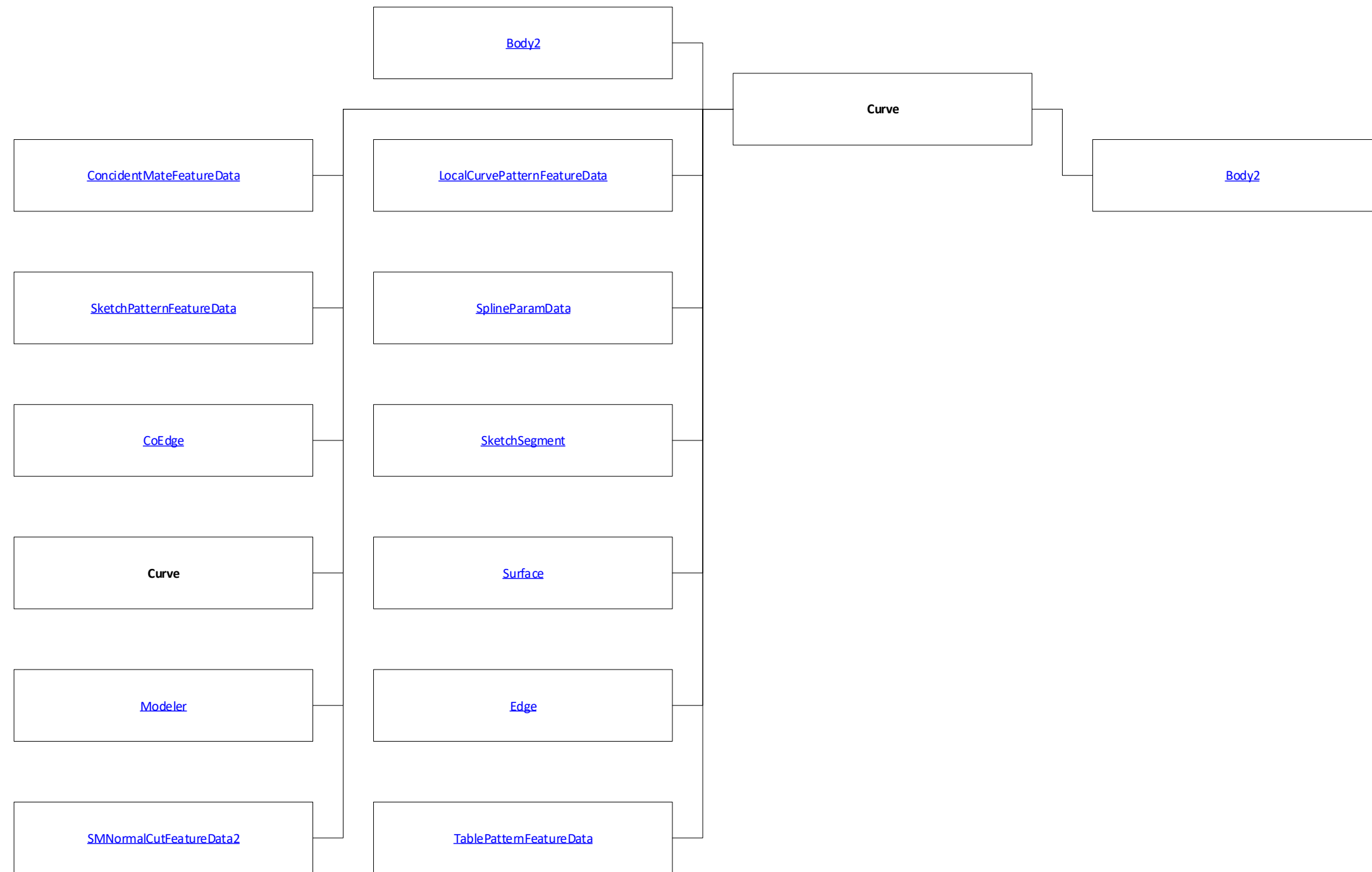


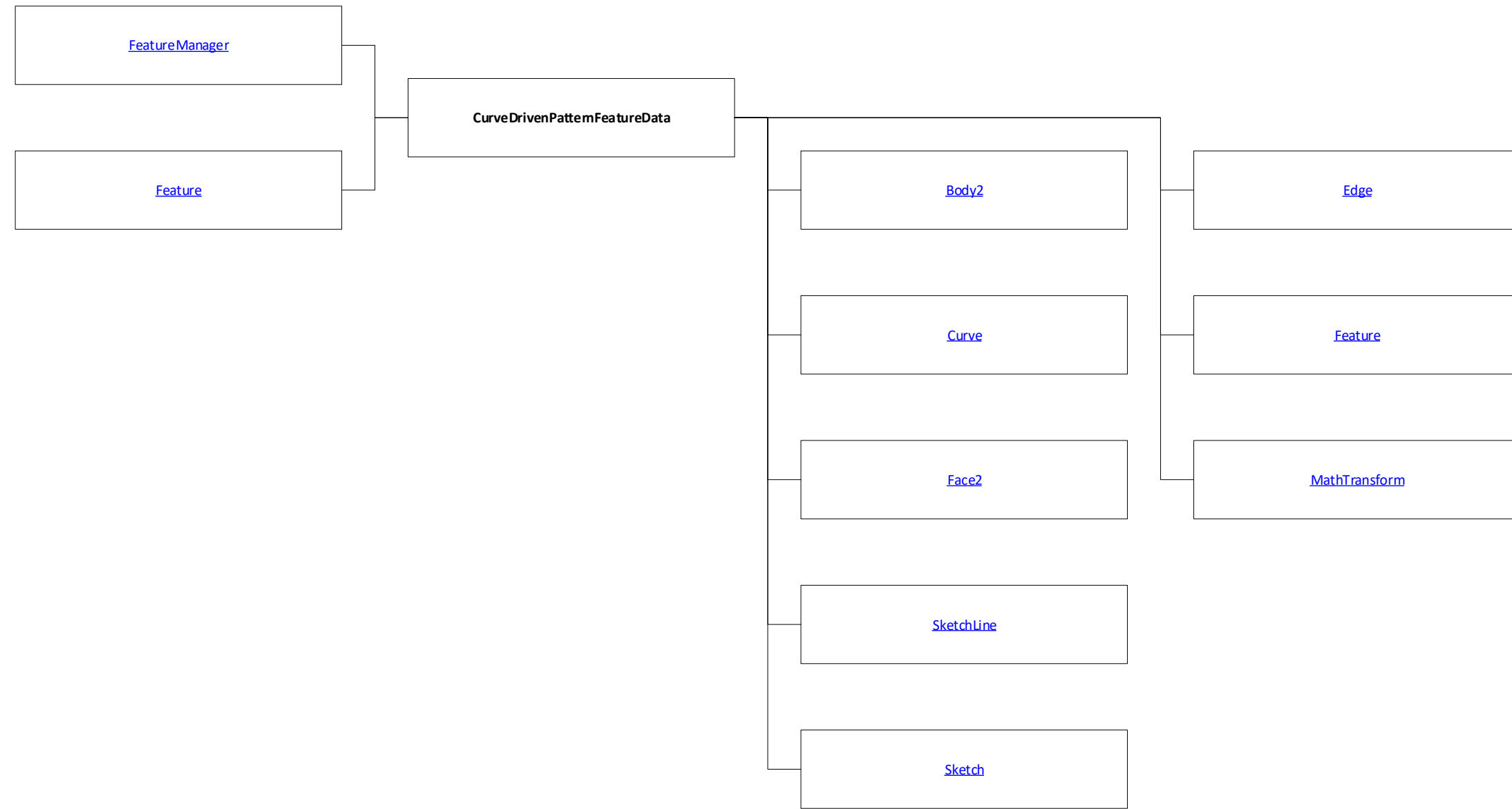
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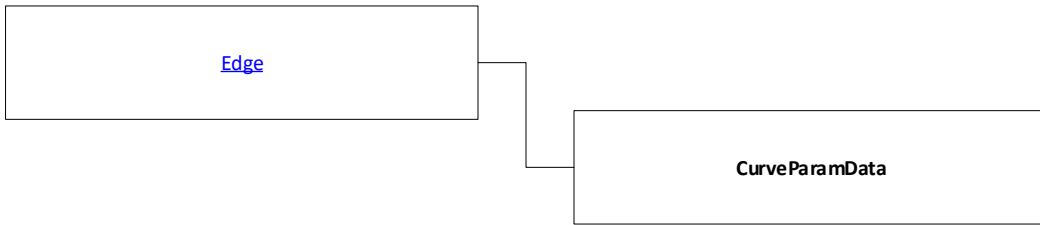
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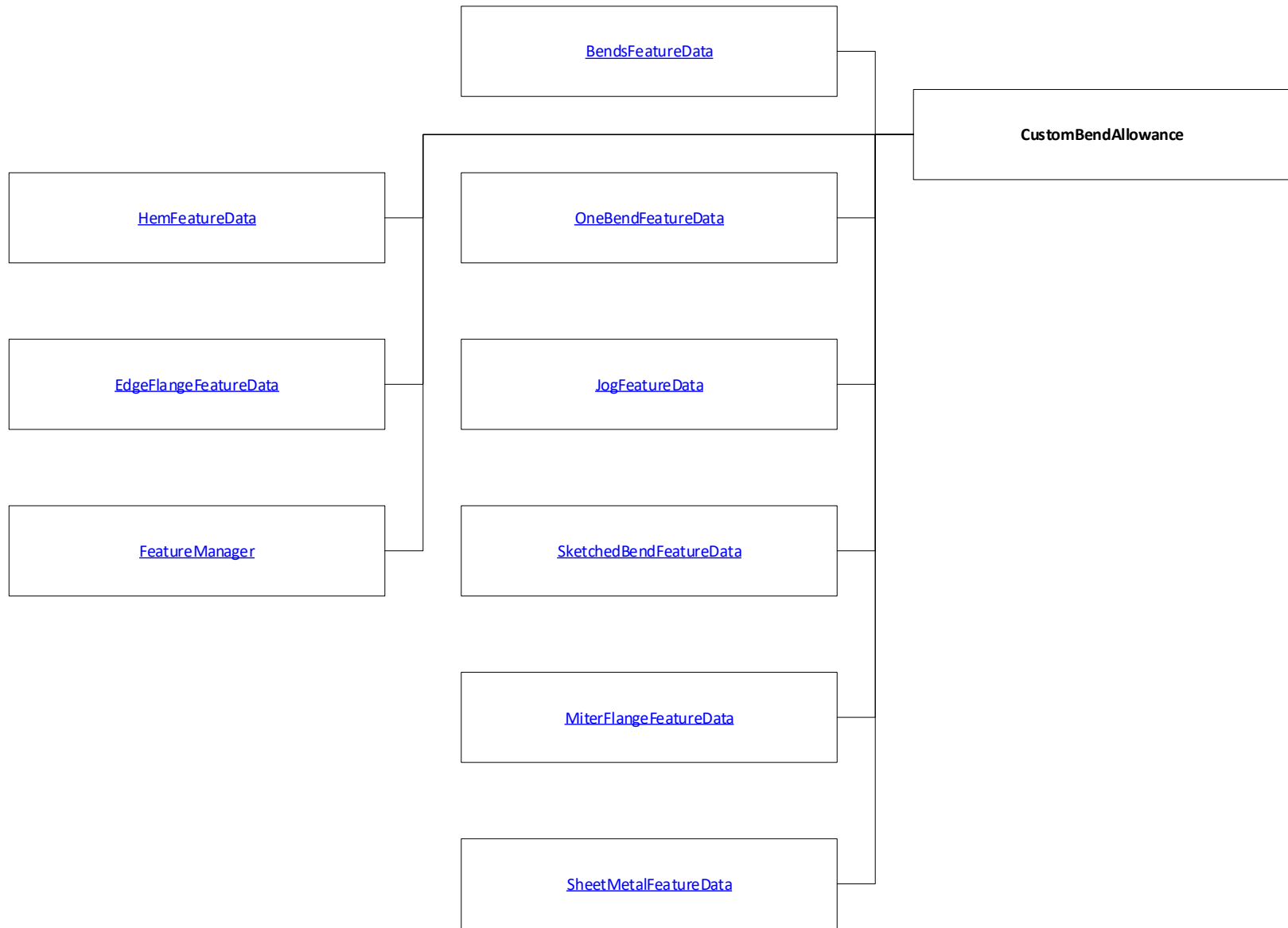
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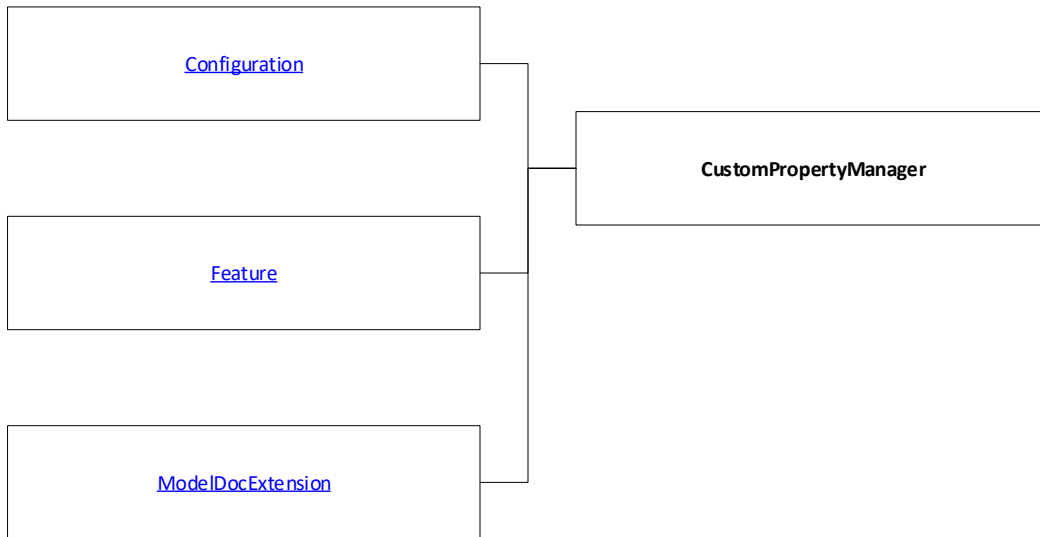










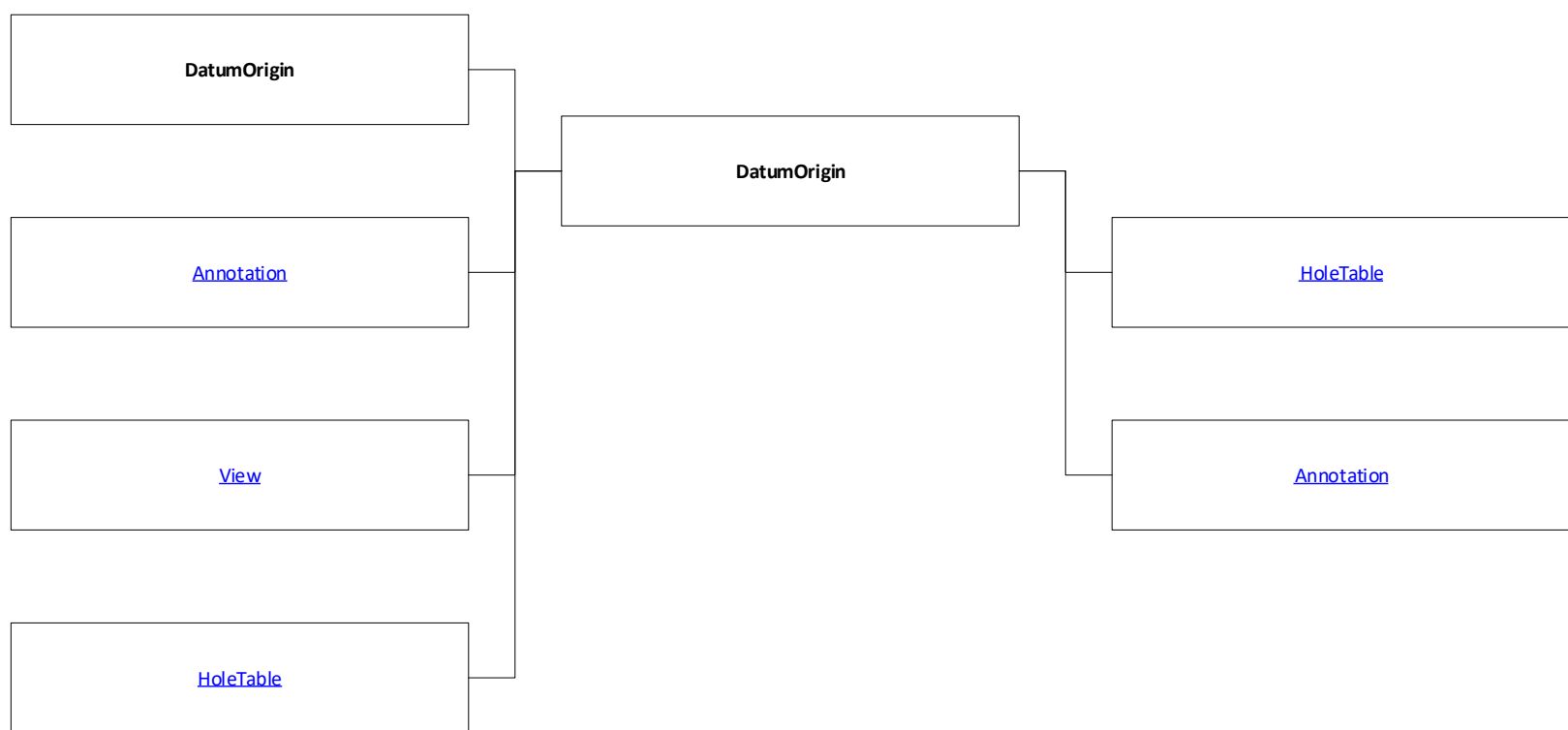


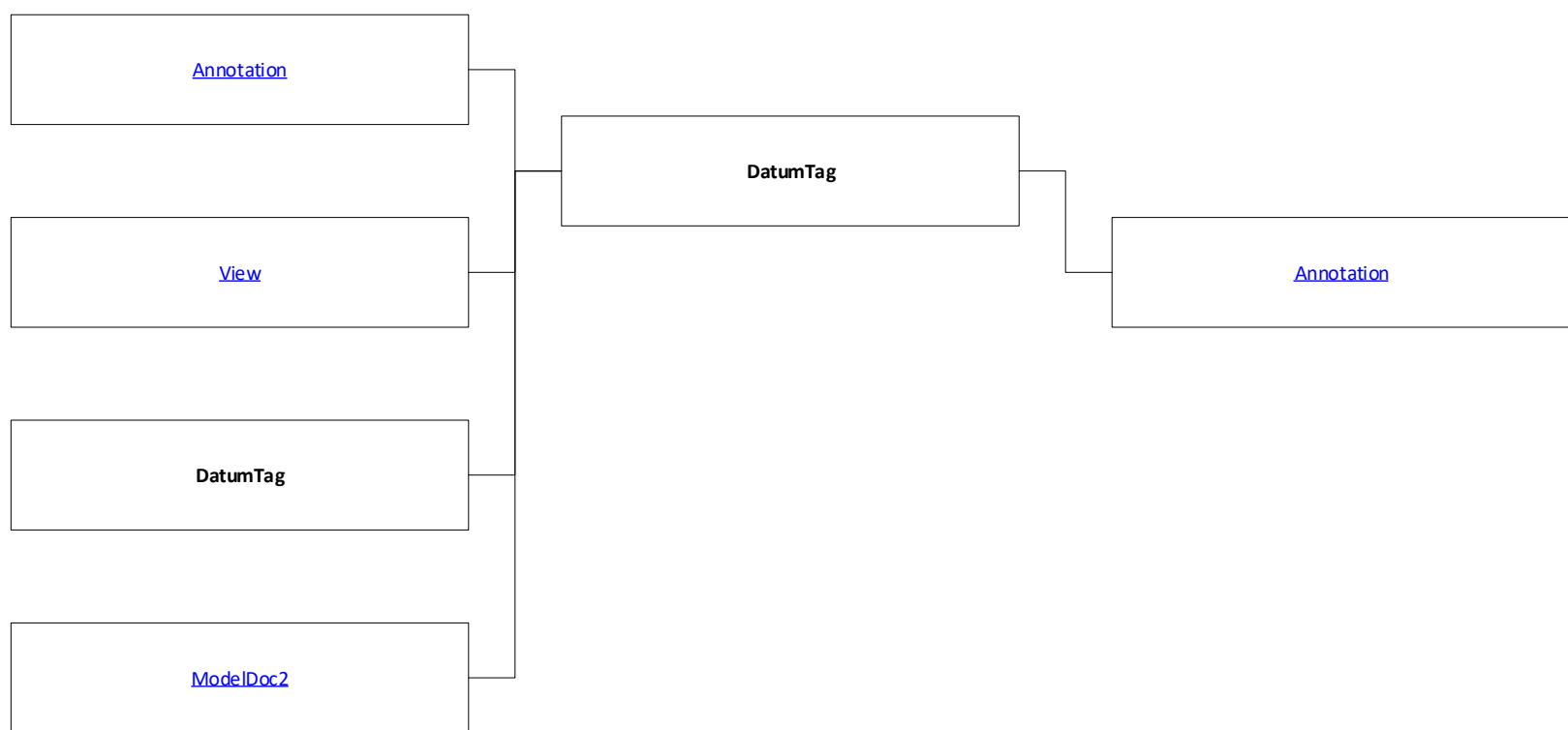
[BodyFolder](#)

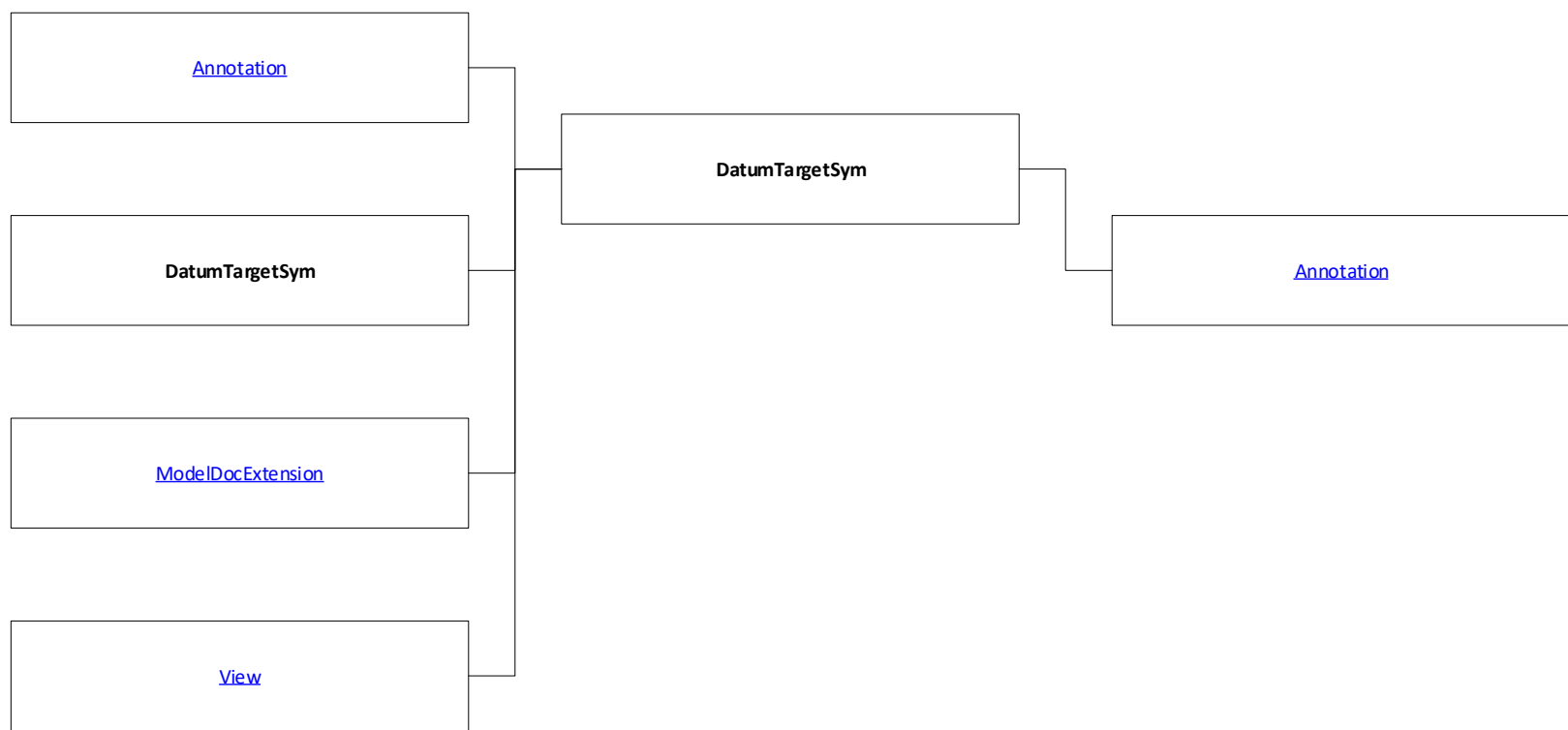
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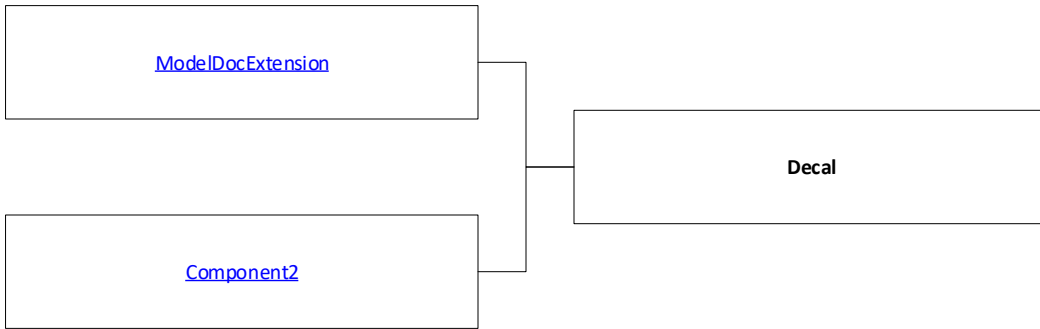
[Feature](#)

[Face2](#)





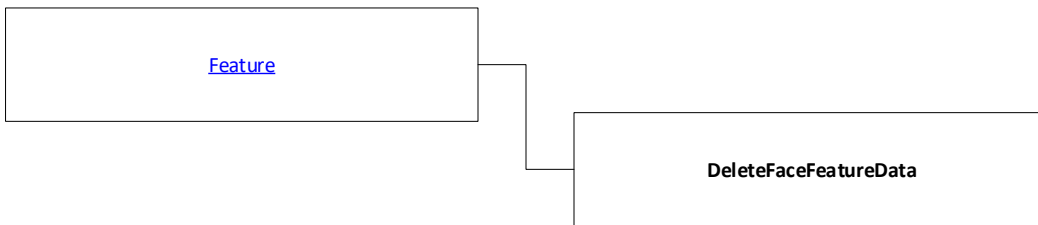


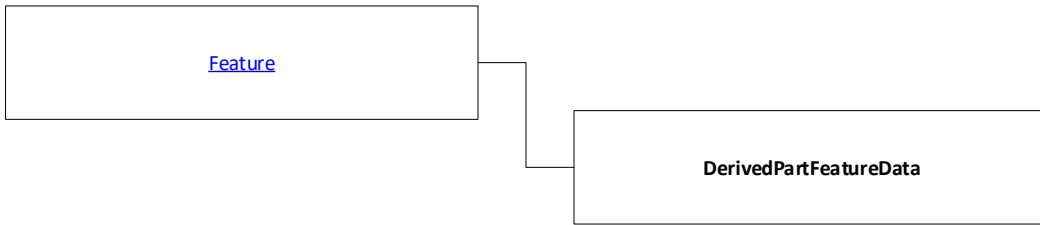


[Feature](#)

DeleteBodyFeatureData

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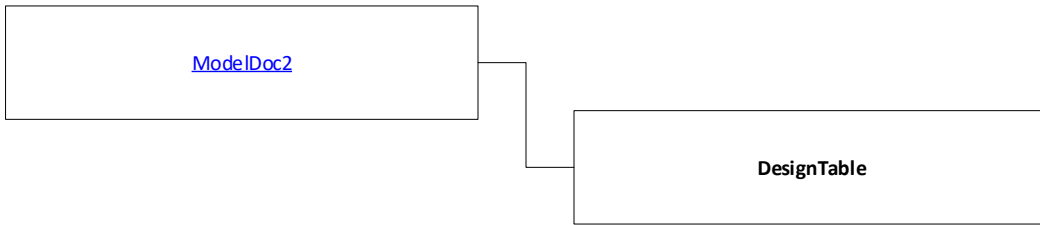
[FeatureManager](#)

[Feature](#)

DerivedPatternFeatureData

[Feature](#)

[MathTransform](#)



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DetailCircle

[TextFormat](#)

[View](#)

[SketchSegment](#)

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DiagnoseResult

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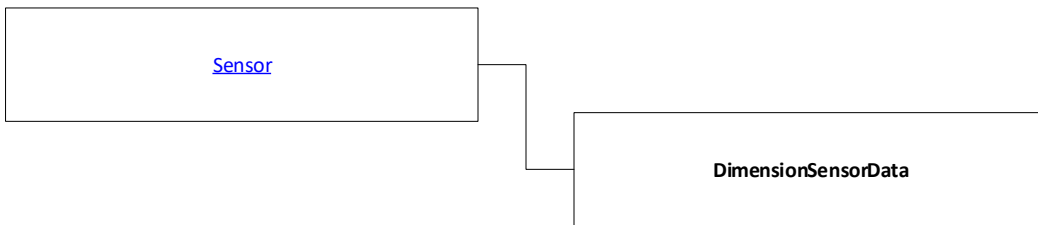
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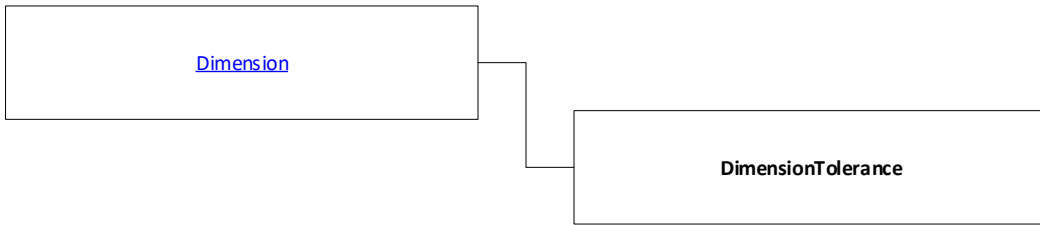
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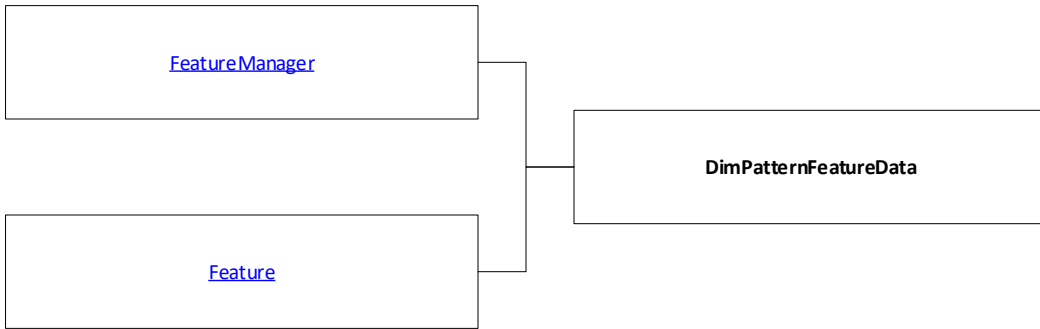
[MathVector](#)

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[Feature](#)

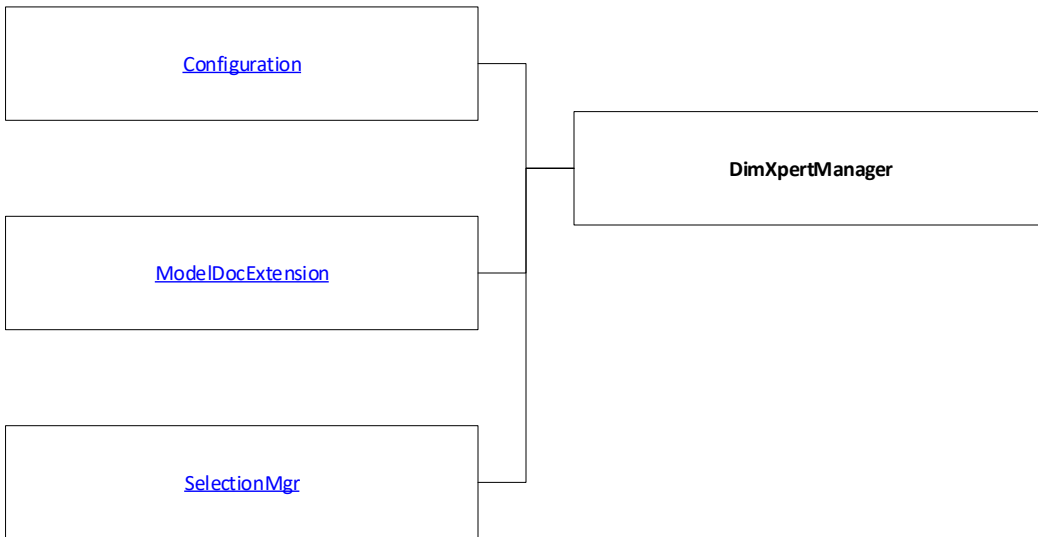
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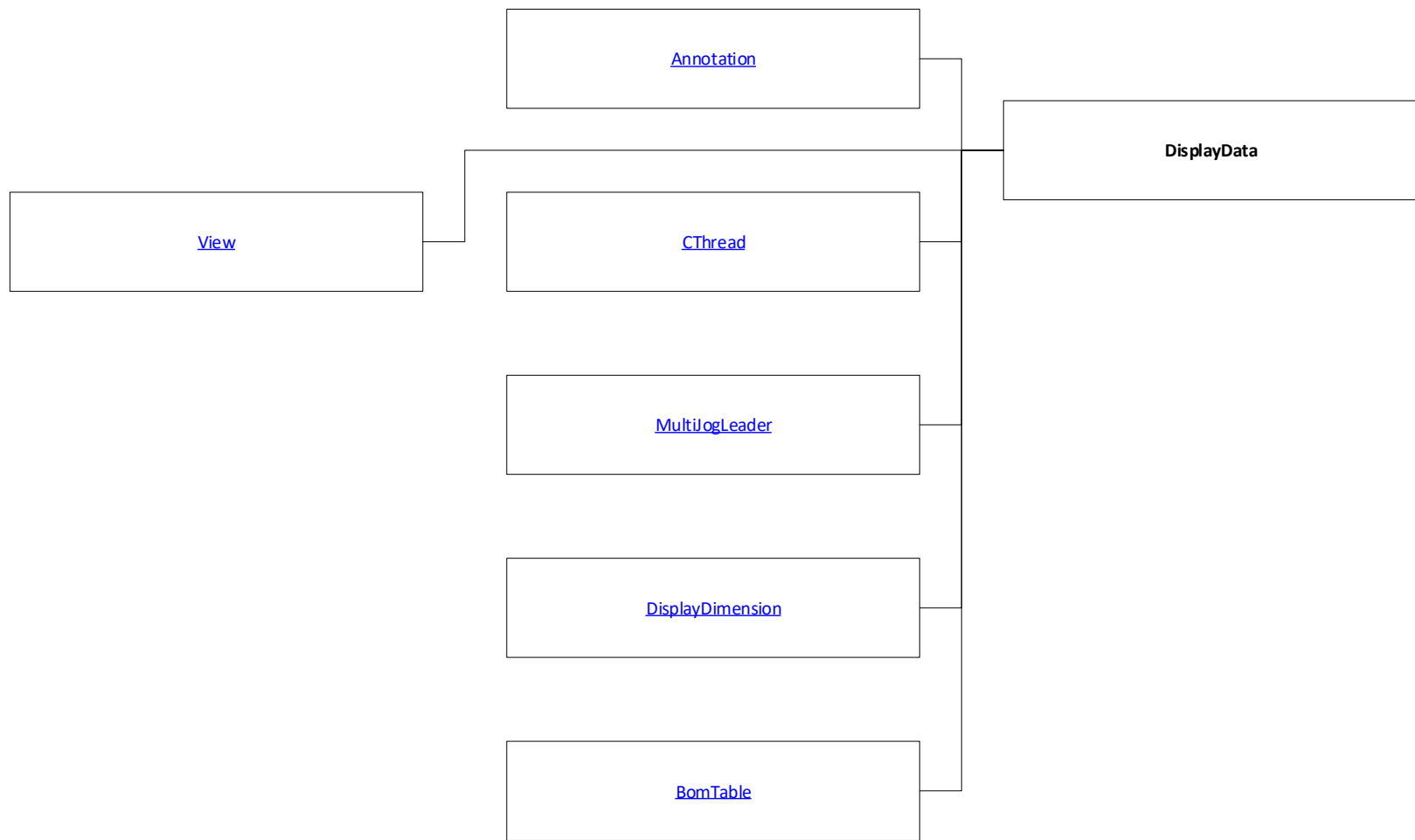
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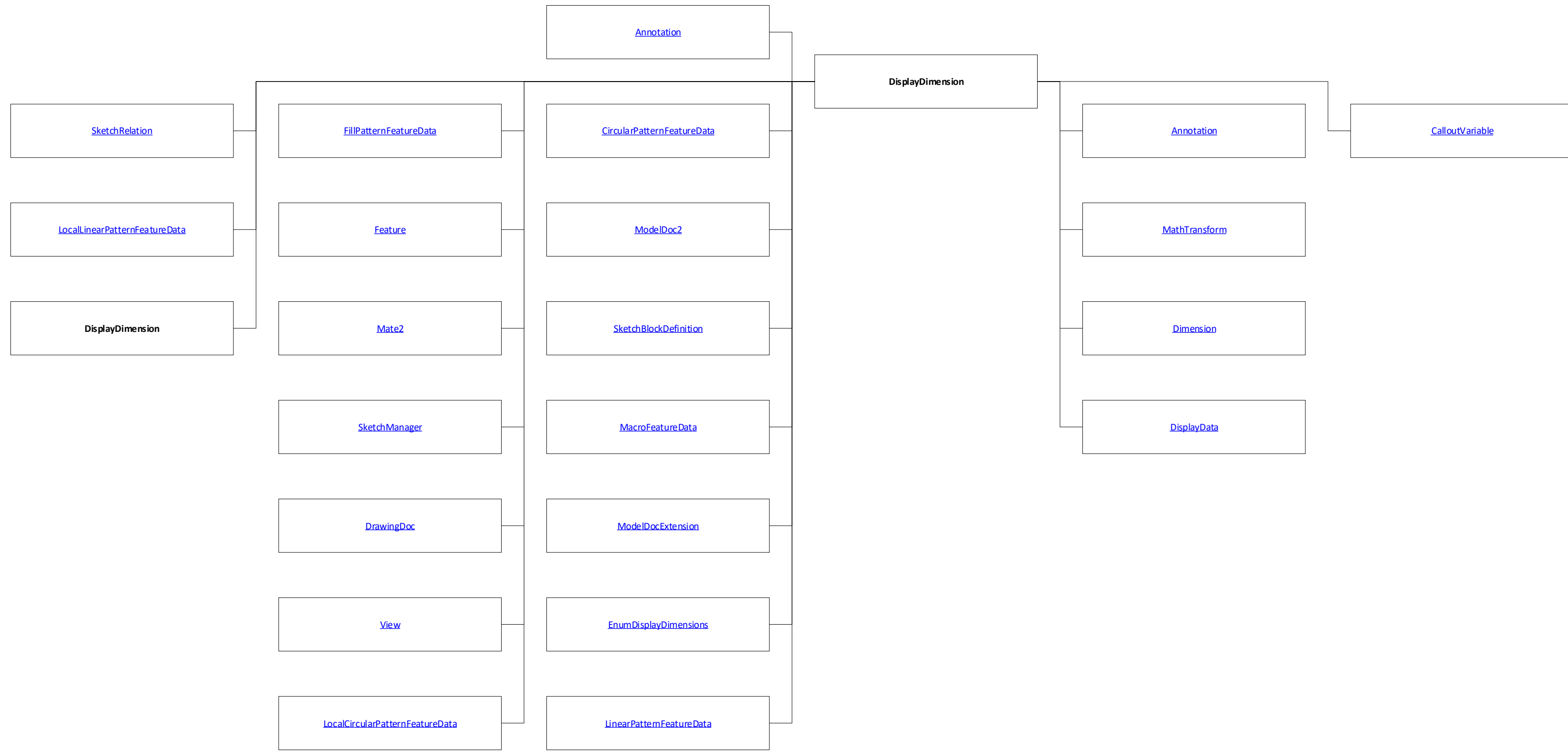
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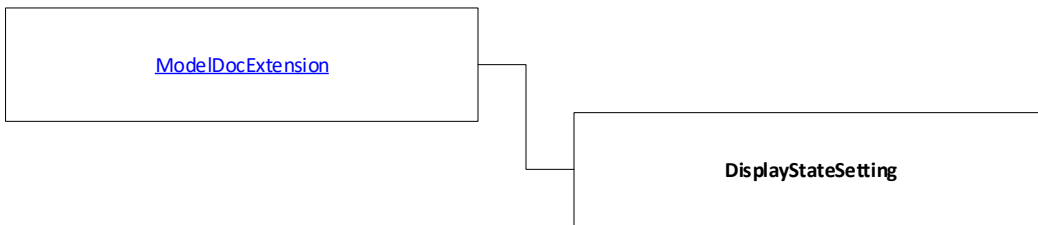
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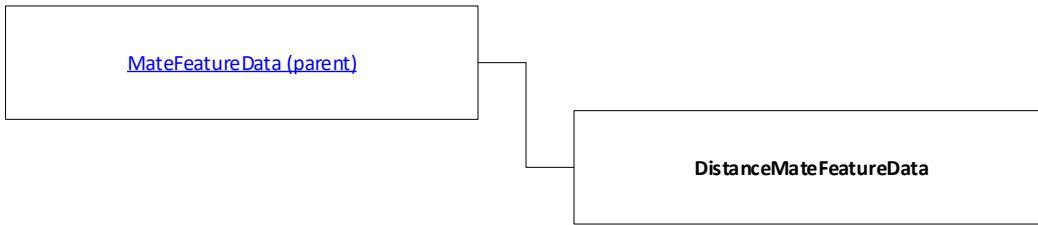
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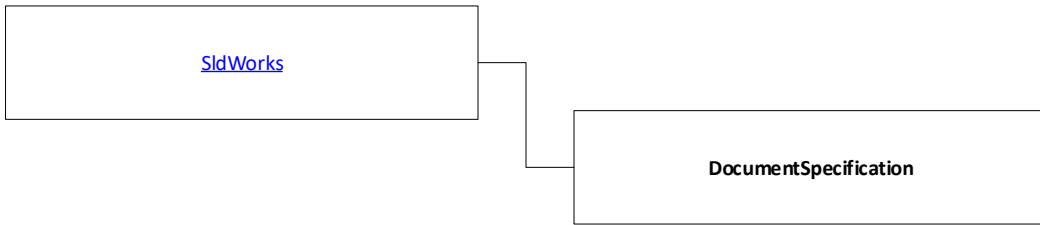












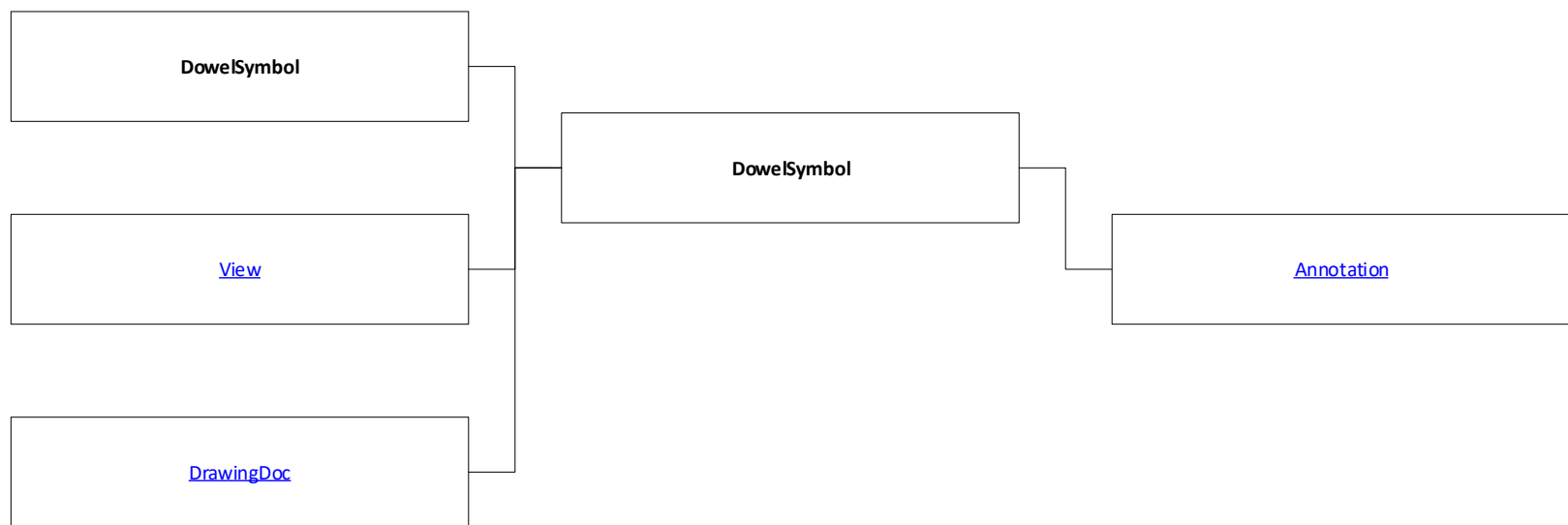
[Feature](#)

DomeFeatureData2

[Face2](#)

[SketchPoint](#)

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DraftFeatureData2

[Edge](#)

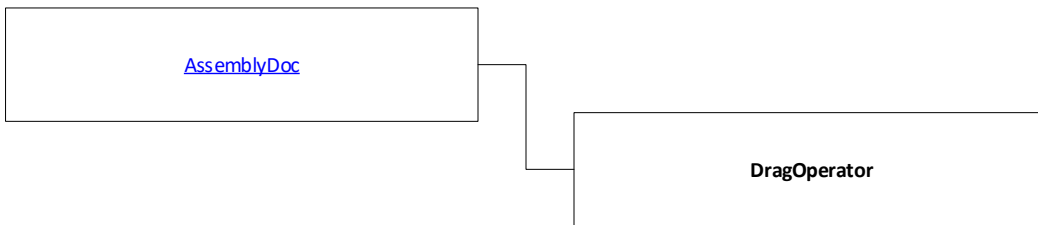
[Face2](#)

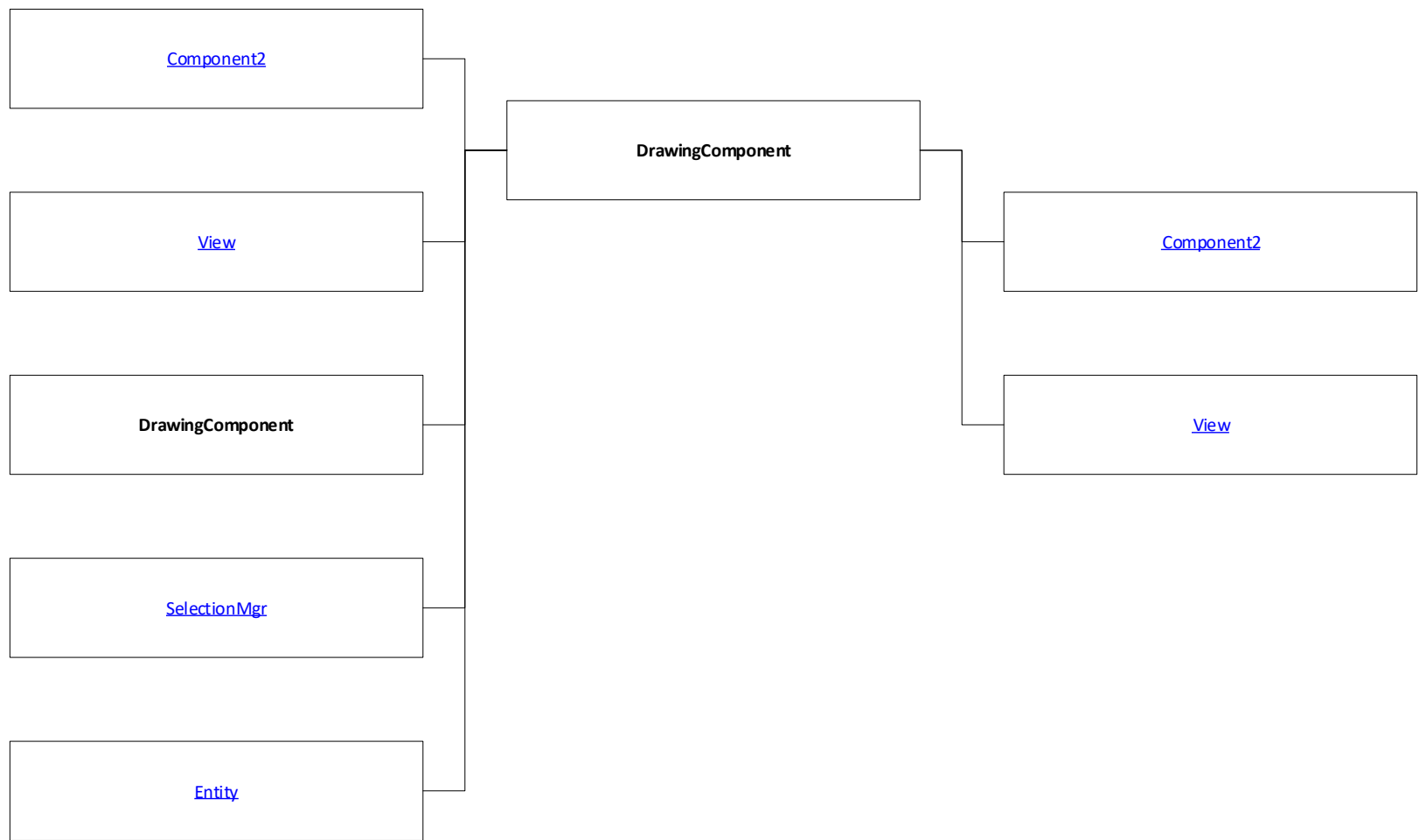
[Manipulator](#)

DragArrowManipulator

[MathPoint](#)

[MathVector](#)







[EnumDrSections](#)

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DrSection

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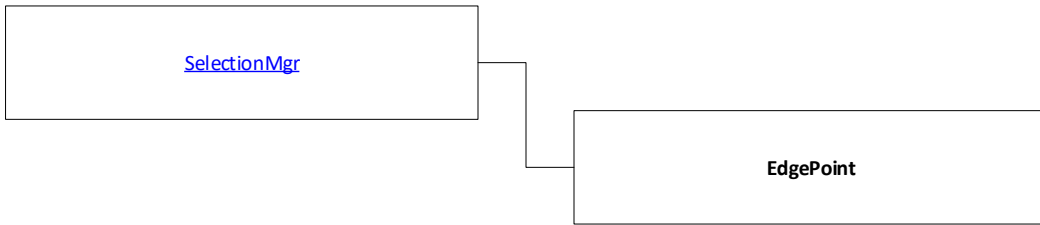
[EnumComponents2](#)



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EdgeFlangeFeatureData

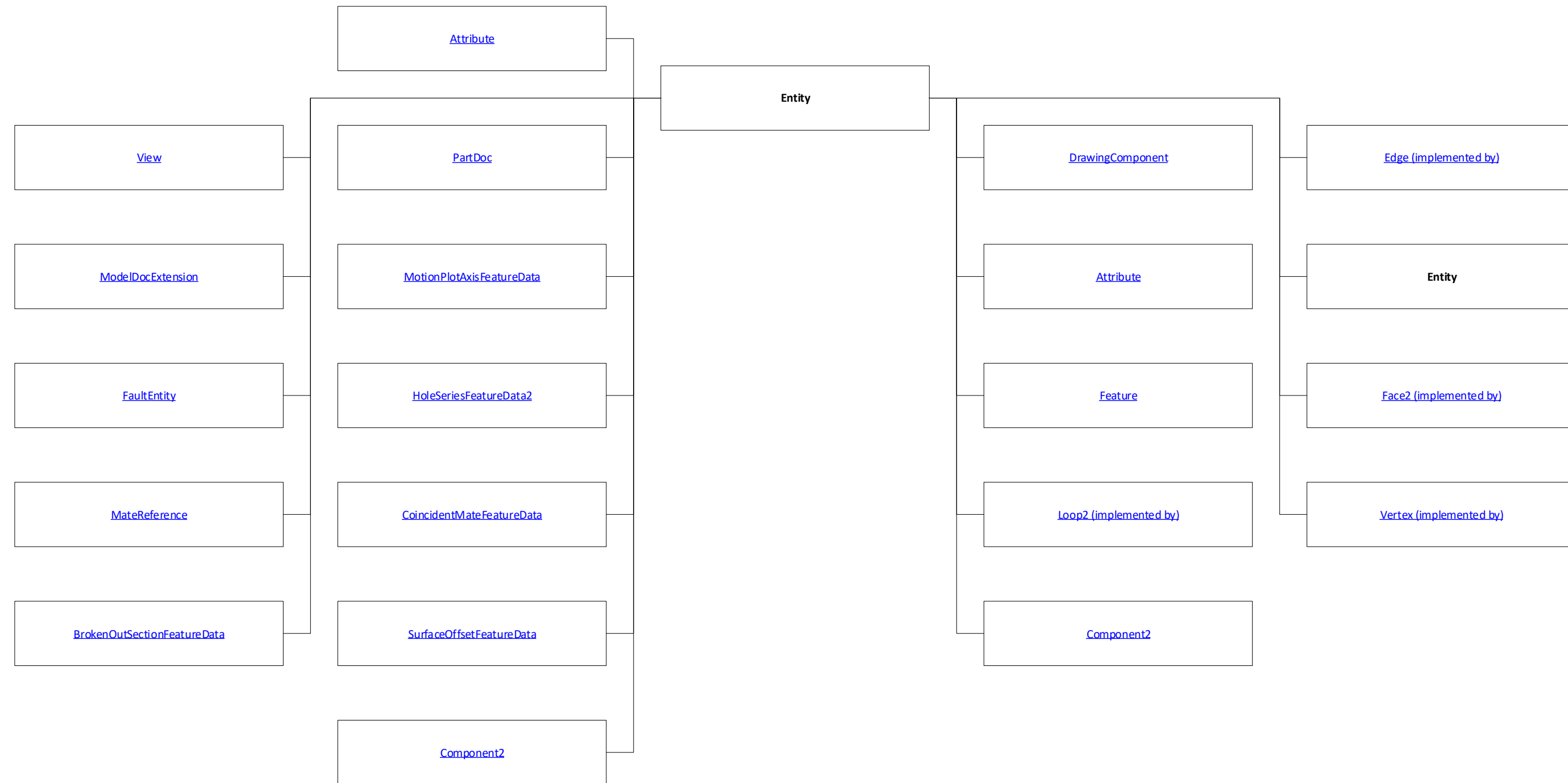
[CustomBendAllowance](#)

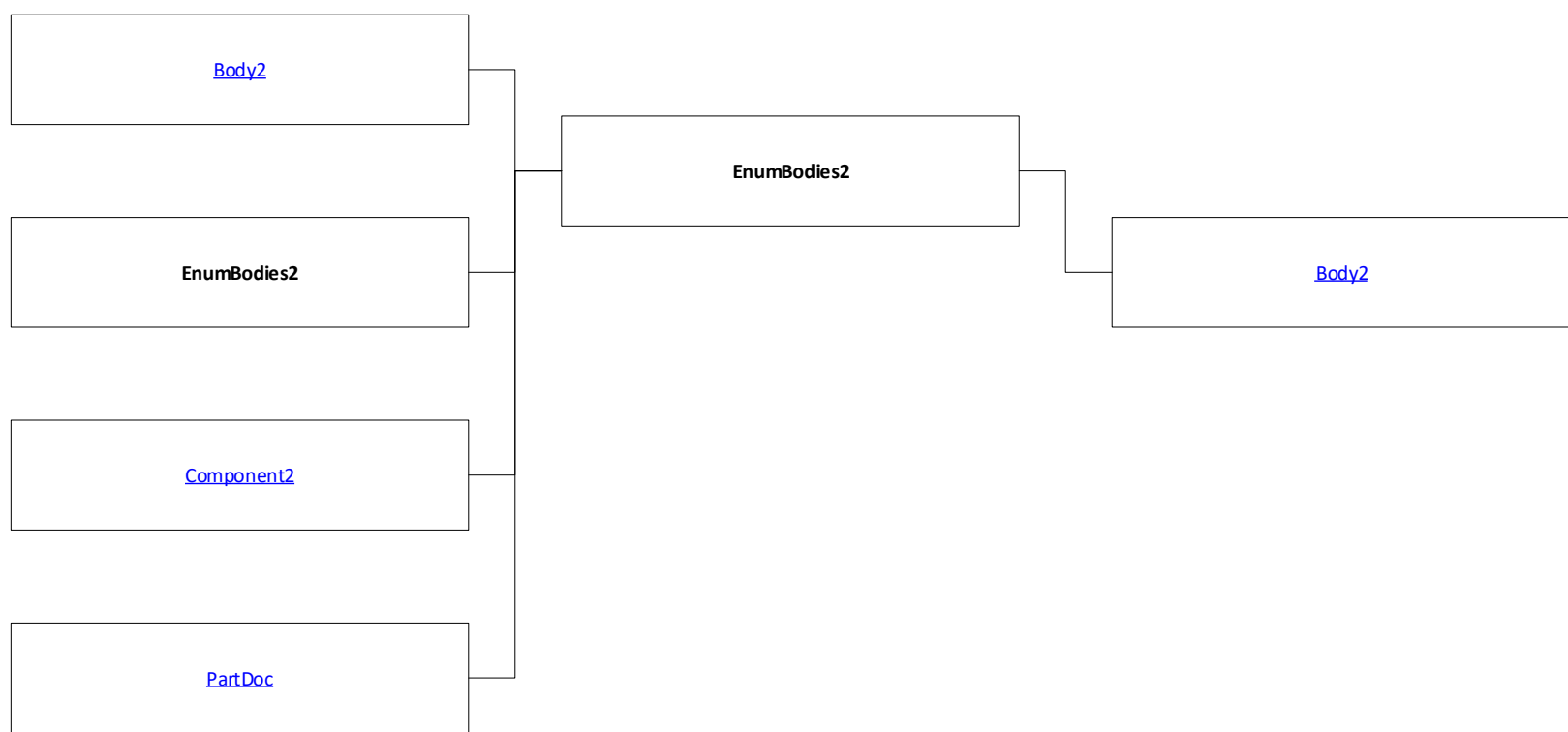


[Feature](#)

EndCapFeatureData

[Face2](#)





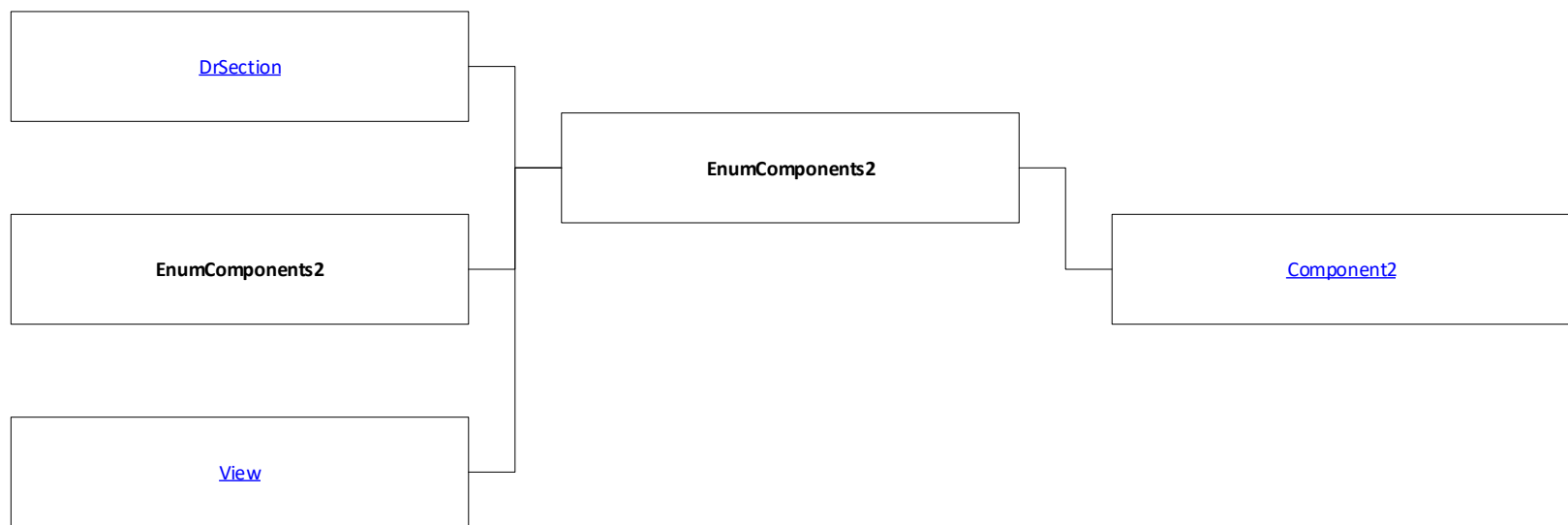
[Loop2](#)

[Edge](#)

EnumCoEdges

EnumCoEdges

[CoEdge](#)



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EnumDisplayDimensions

EnumDisplayDimensions

[DisplayDimension](#)

EnumDocuments2

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EnumDocuments2

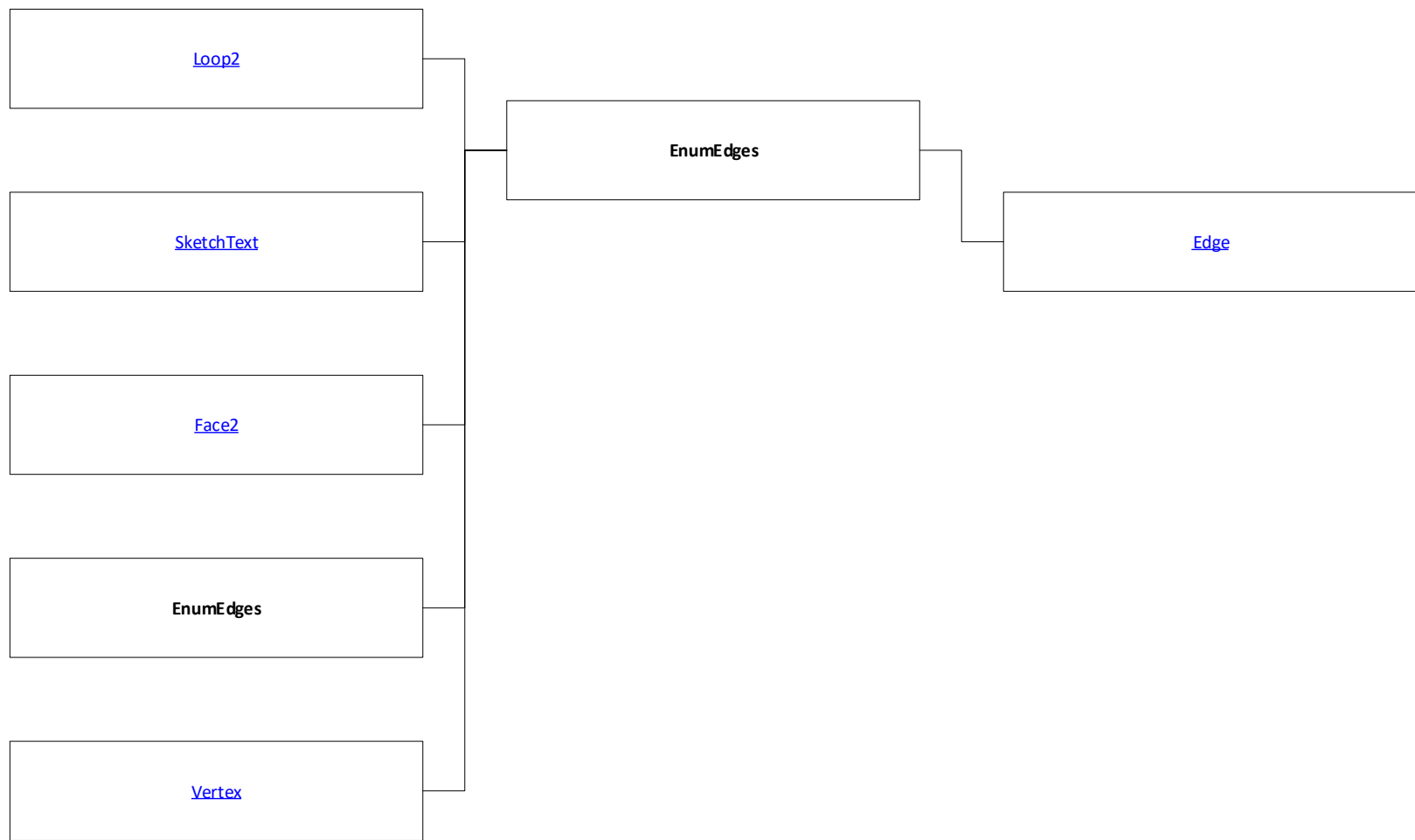
[ModelDoc2](#)

EnumDrSections

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EnumDrSections

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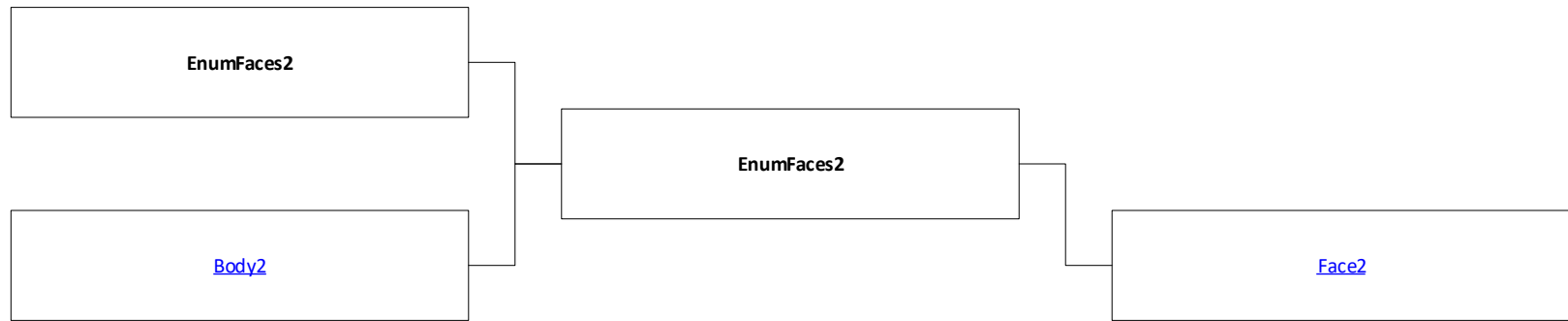


EnumFaces2

Body2

EnumFaces2

Face2



[Face2](#)

EnumLoops2

EnumLoops2

[Loop2](#)

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EnumModelViews

EnumModelViews

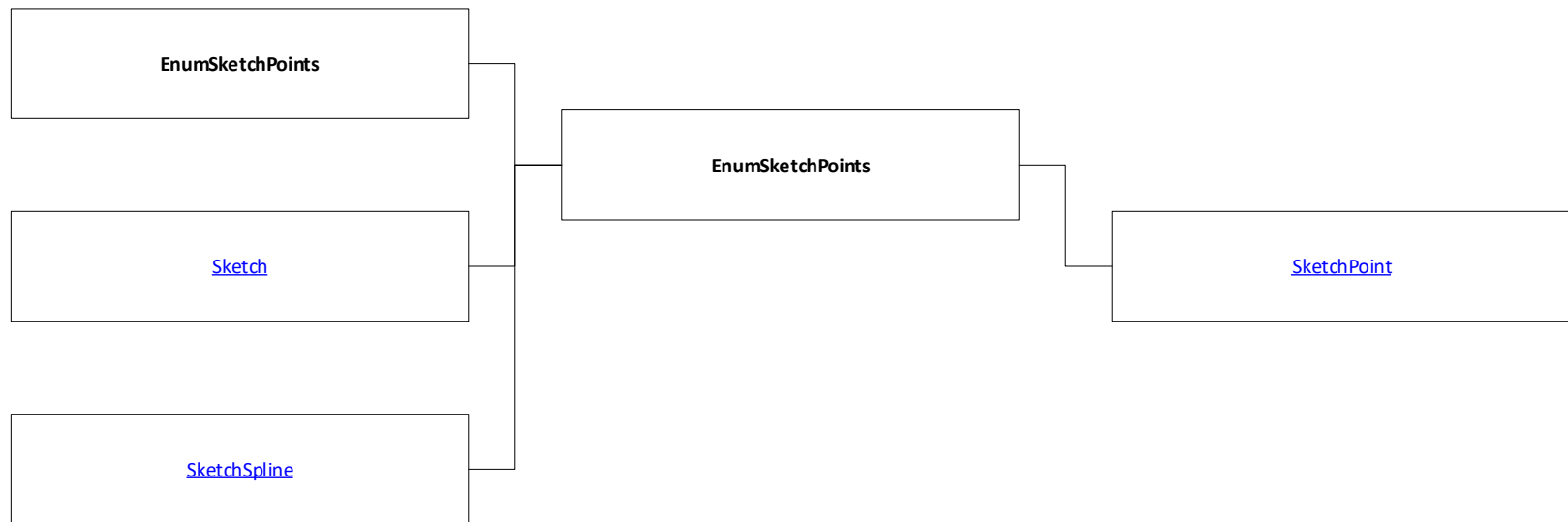
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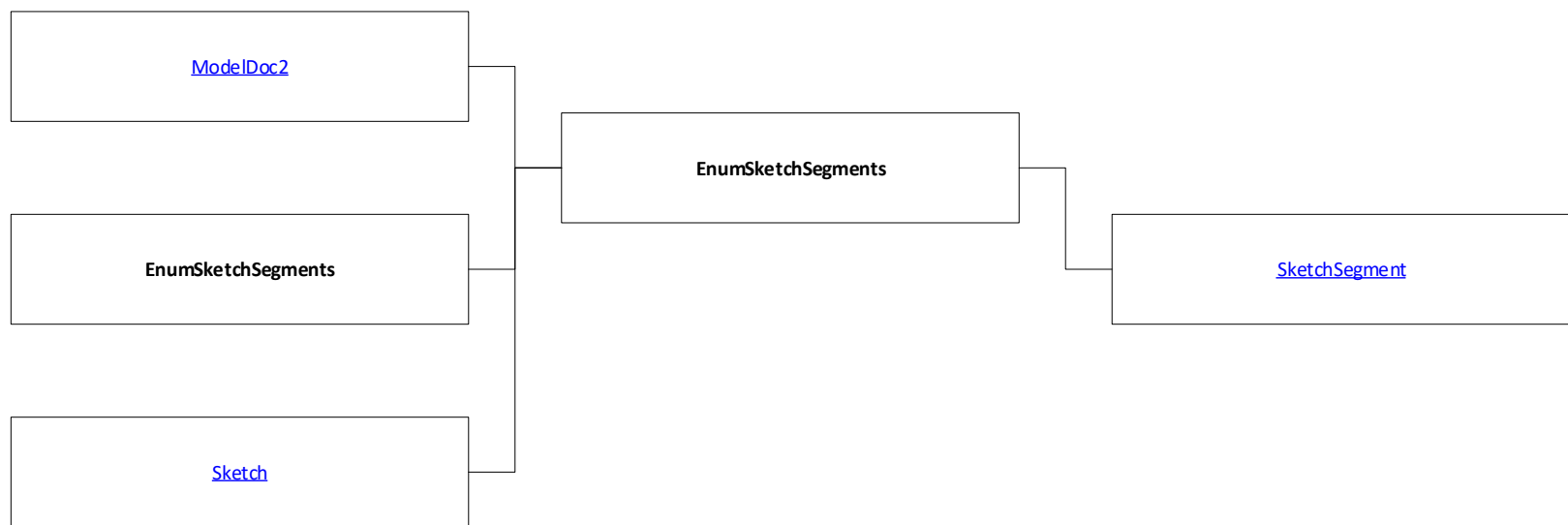
EnumSketchHatches

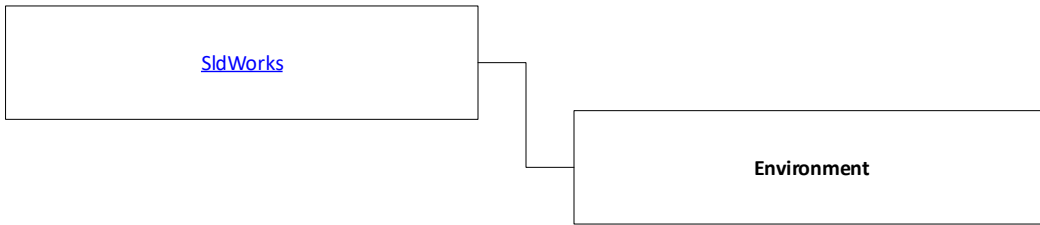
[Sketch](#)

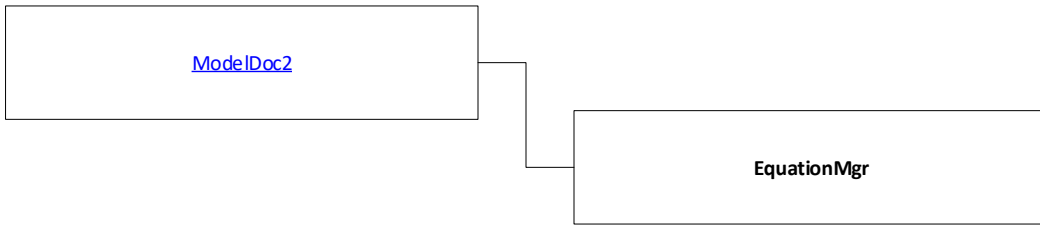
EnumSketchHatches

[SketchHatch](#)





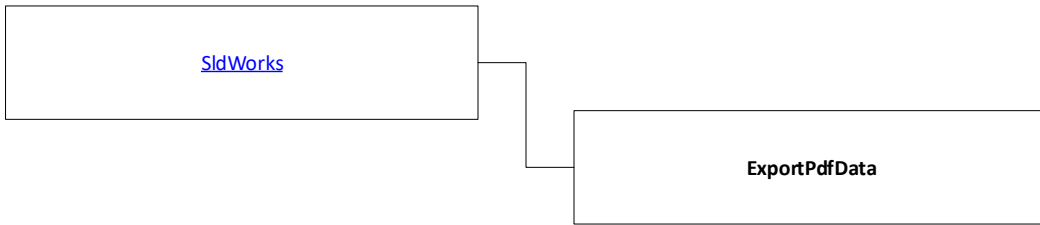




[Configuration](#)

ExplodeStep

ExplodeStep



[Feature](#)

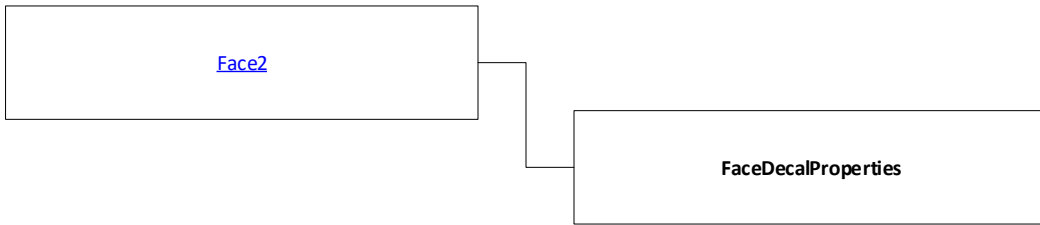
ExtrudeFeatureData2

[Body2](#)

[SketchContour](#)

[SketchRegion](#)

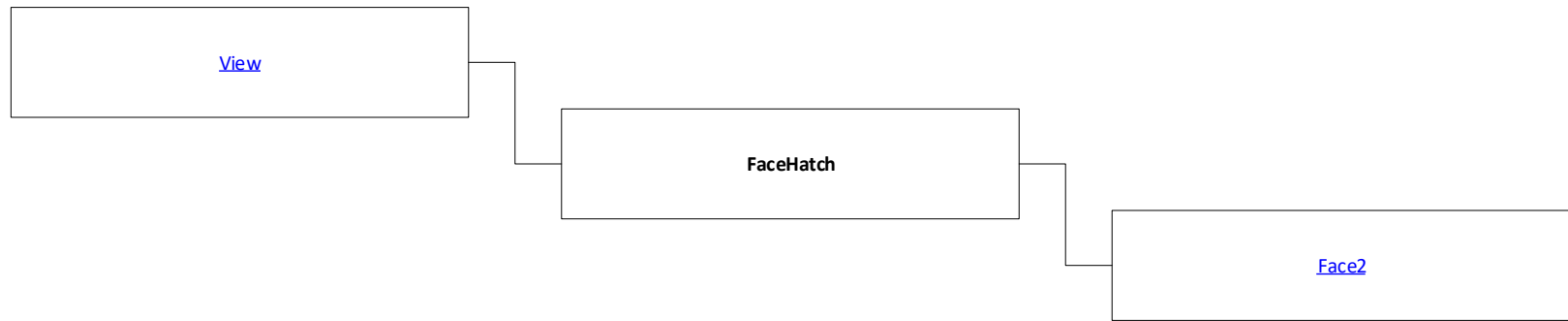


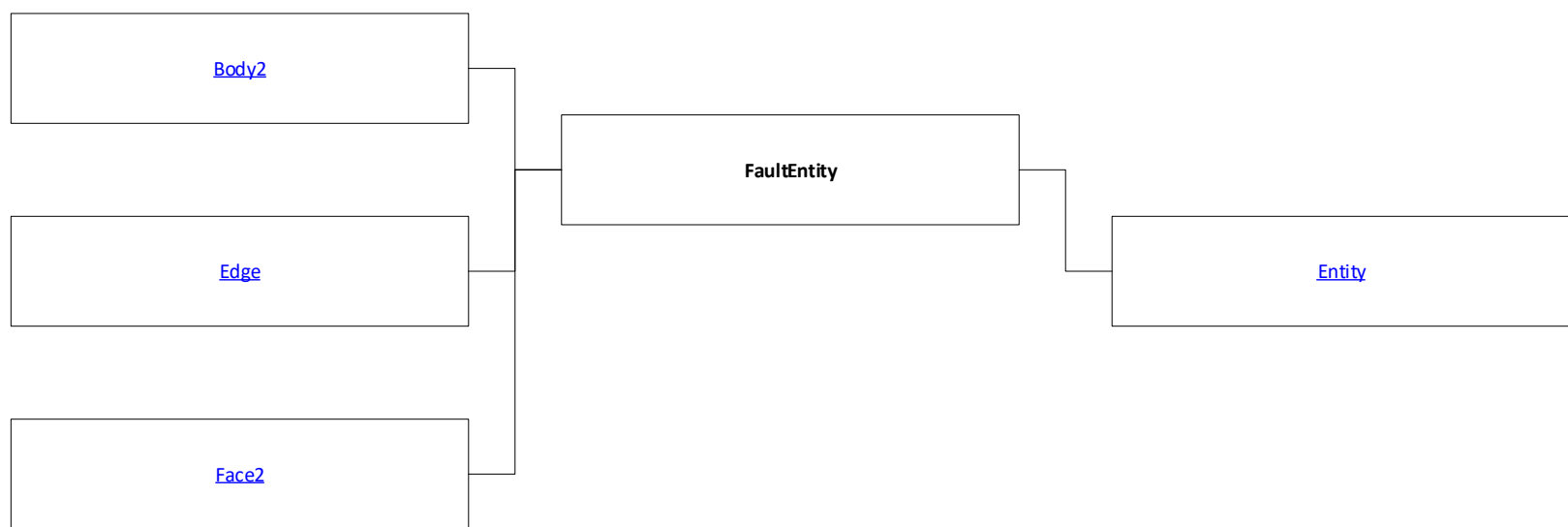


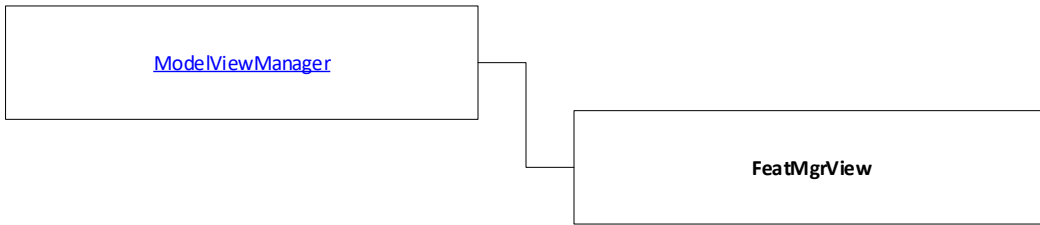
[View](#)

FaceHatch

[Face2](#)







[Feature](#)

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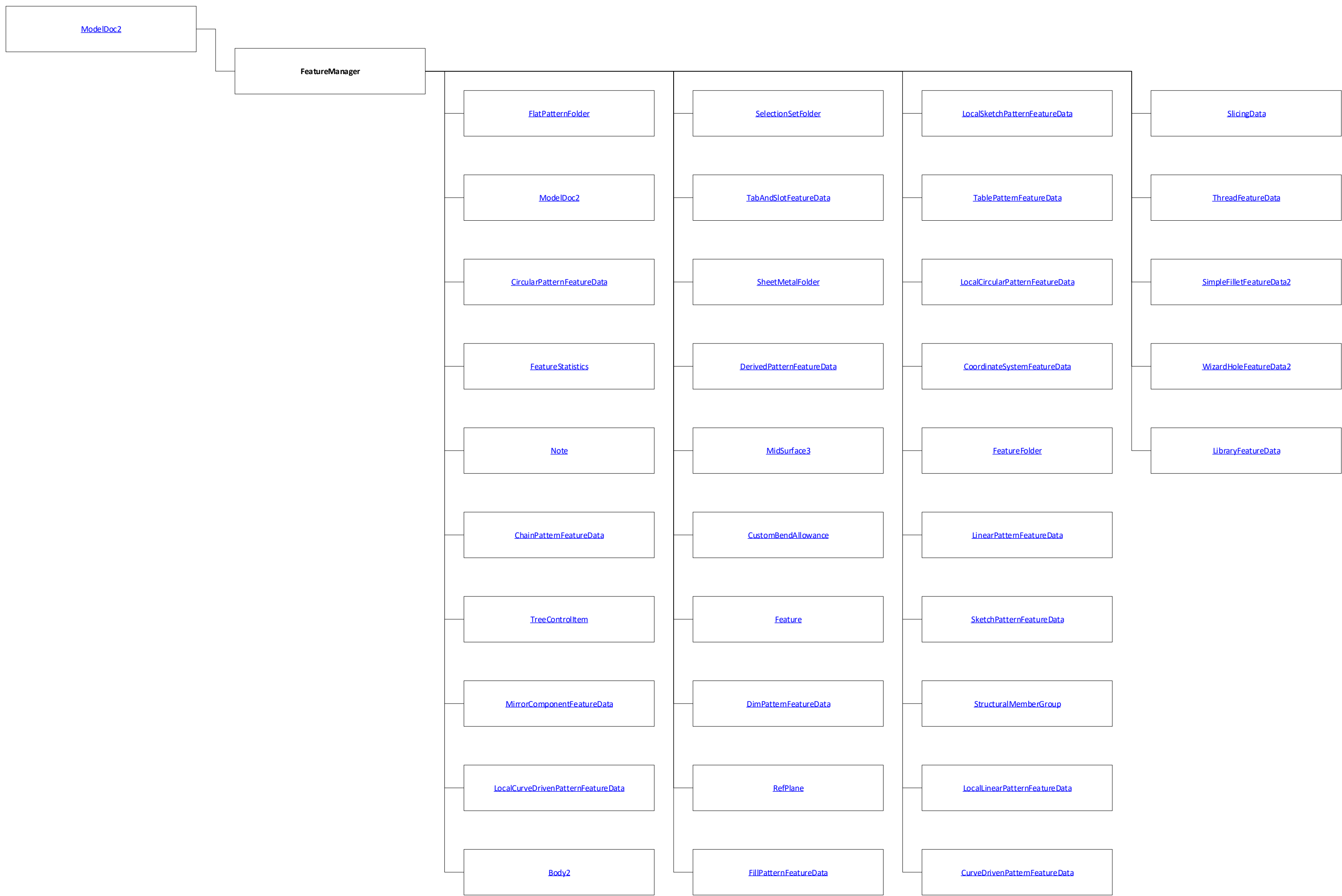
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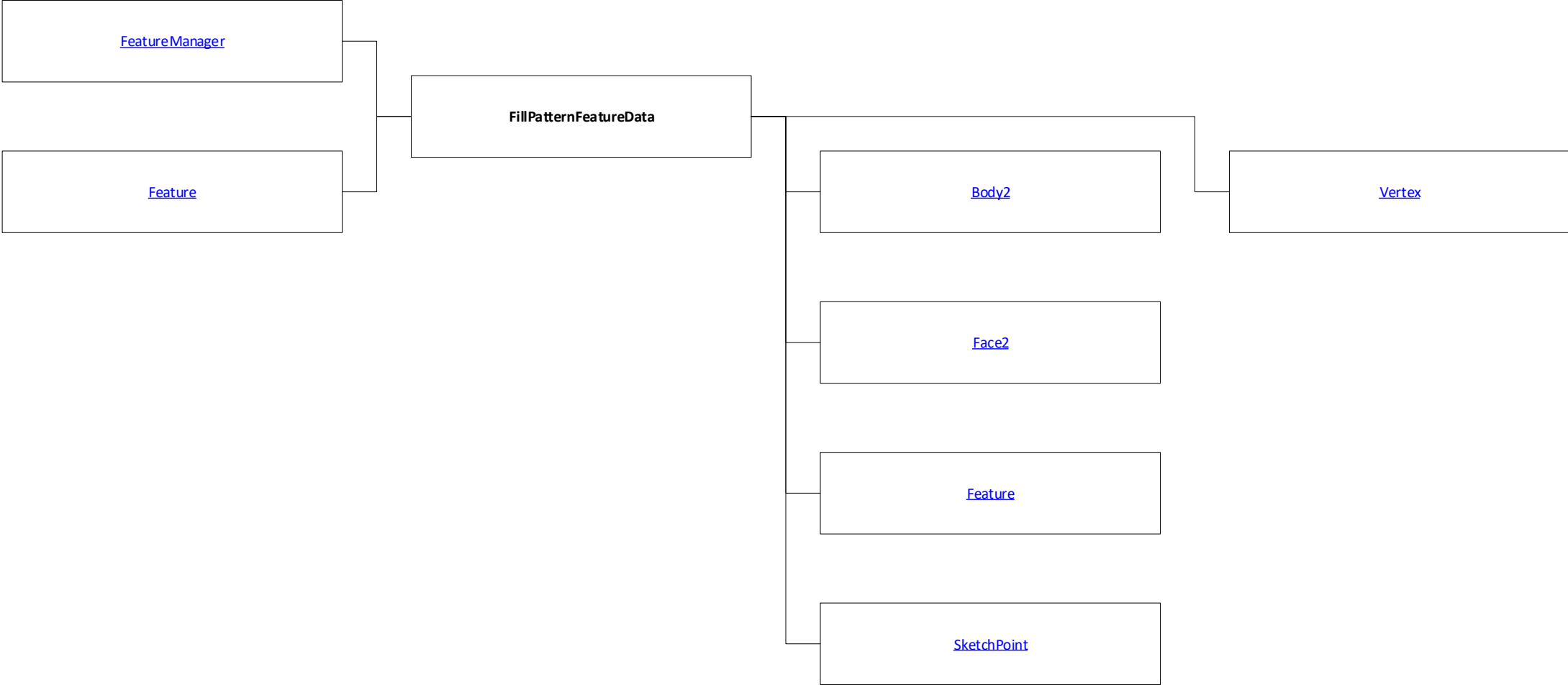
[Feature](#)

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FillSurfaceFeatureData

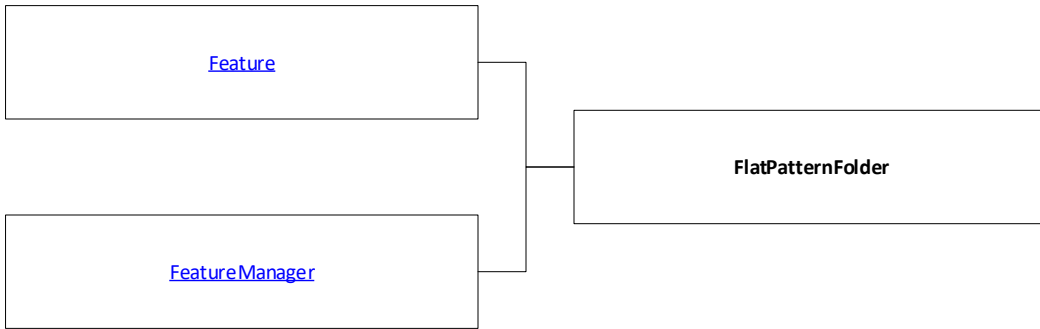
[Face2](#)

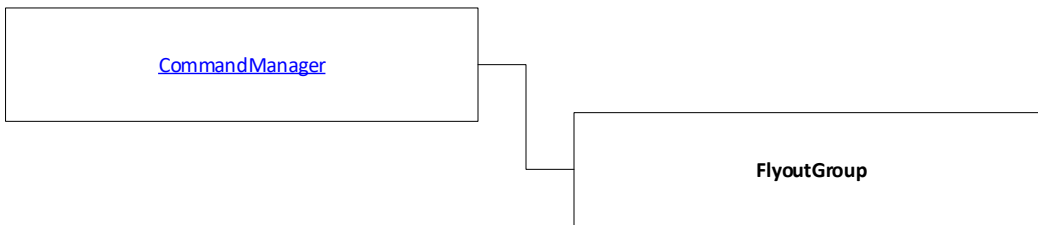
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FlatPatternFeatureData

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[Face2](#)





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FoldsFeatureData

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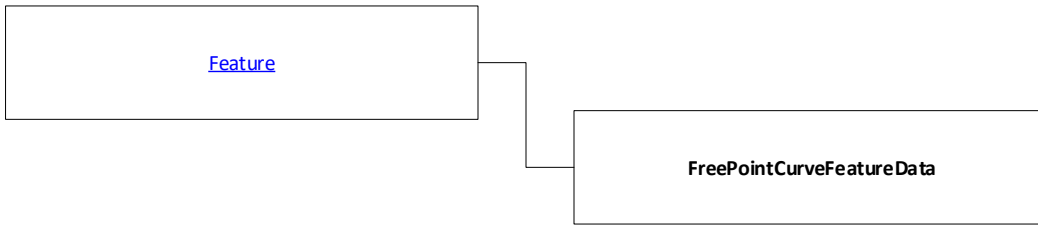
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[Face2 \(cylindrical, conical faces\)](#)

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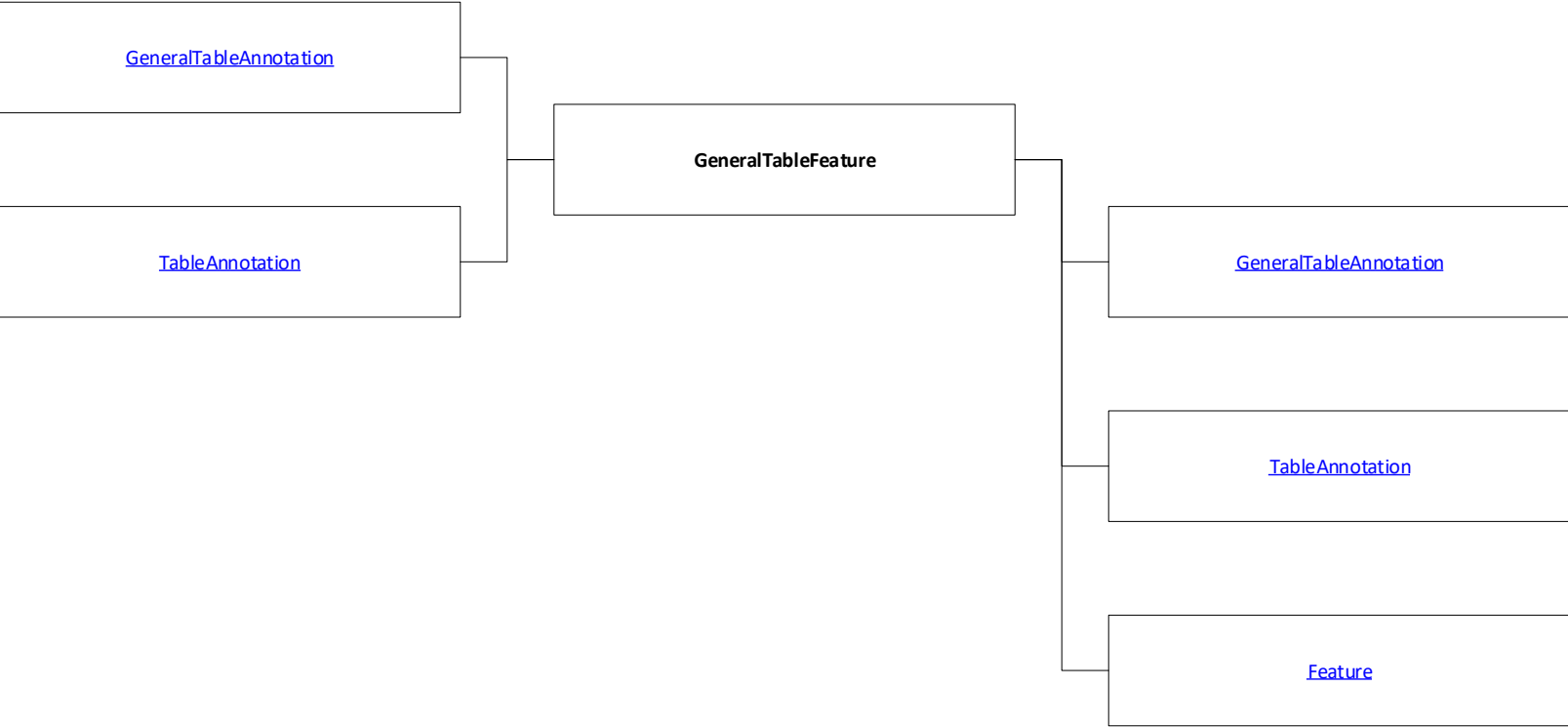
[RefAxis](#)

[GeneralTableFeature](#)

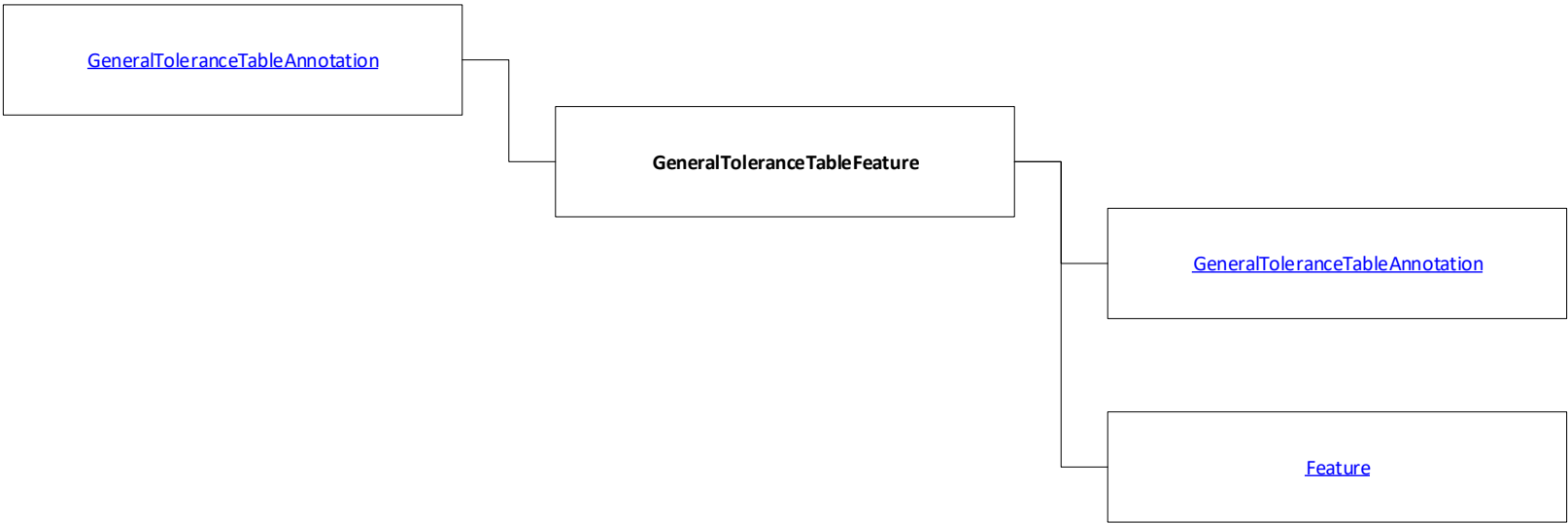
[TableAnnotation \(implemented by\)](#)

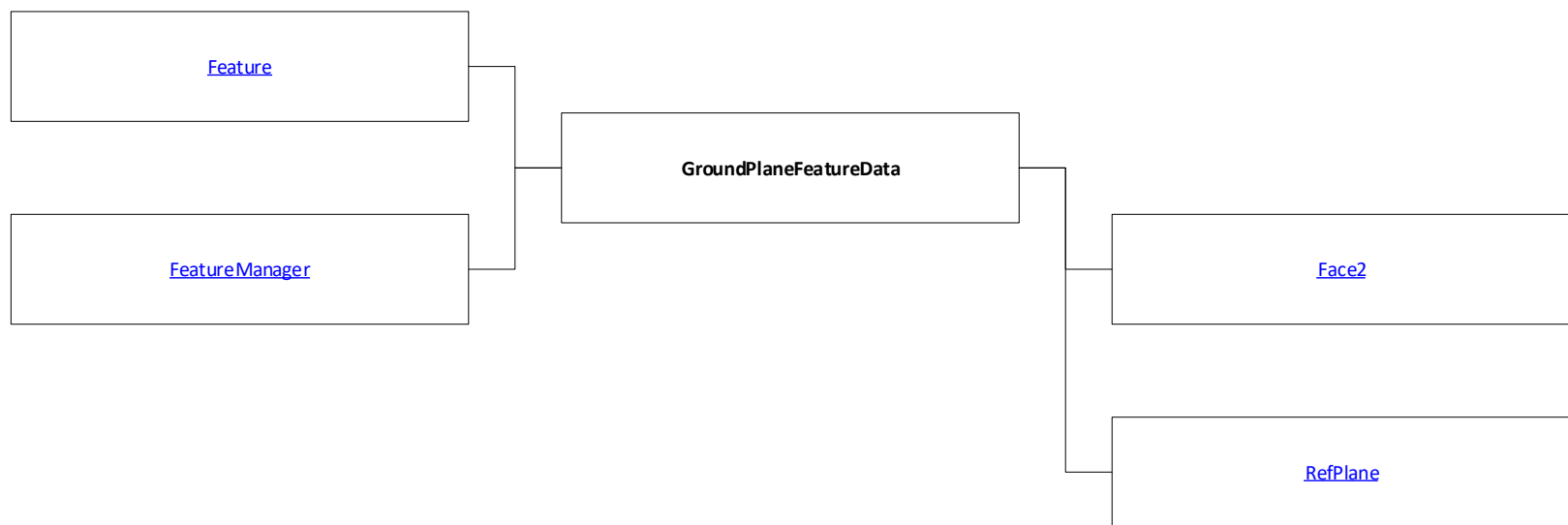
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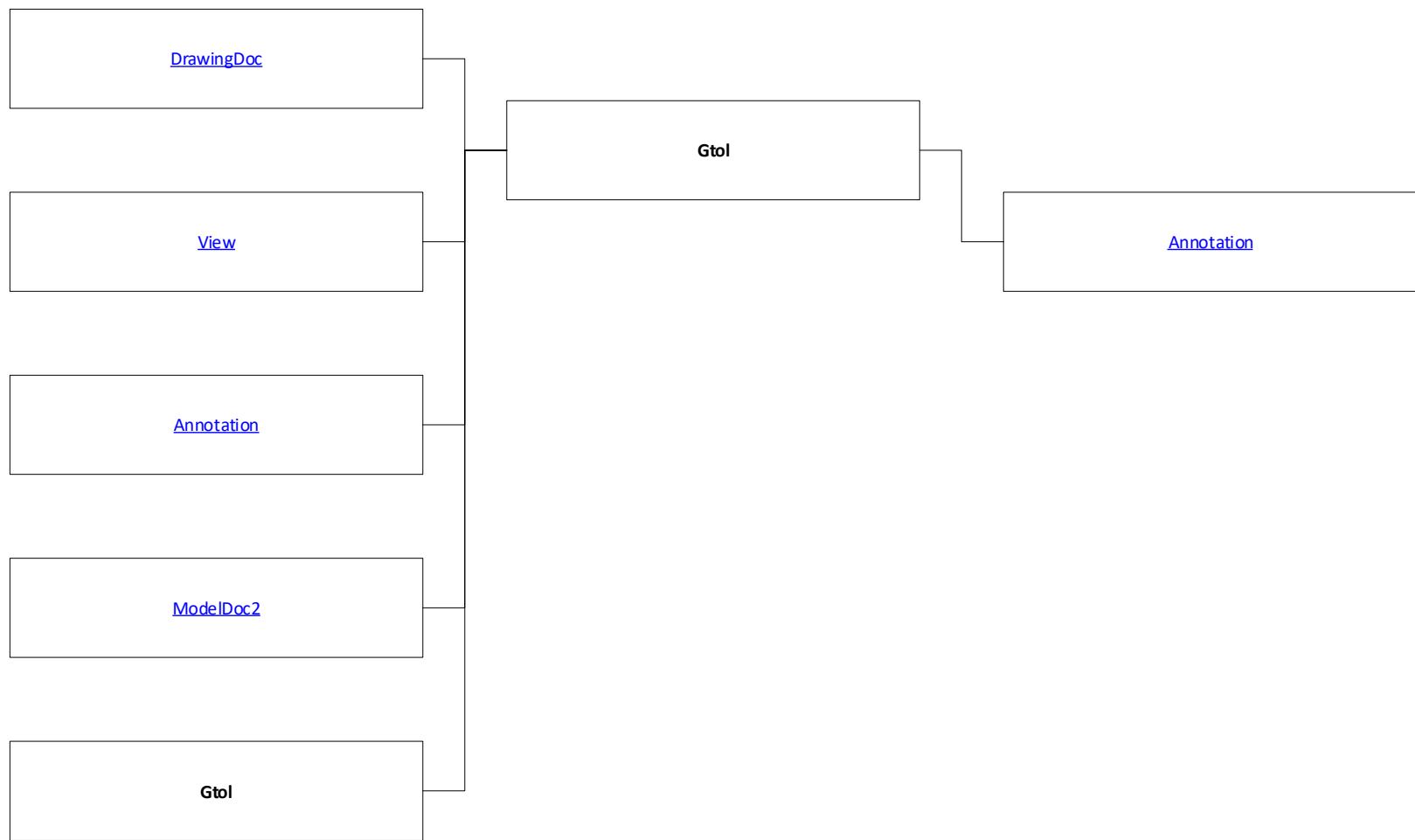
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[Feature](#)

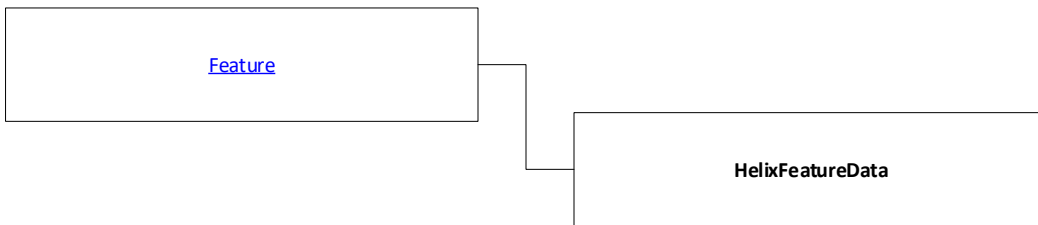
GussetFeatureData

[Face2](#)

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HealEdgesFeatureData

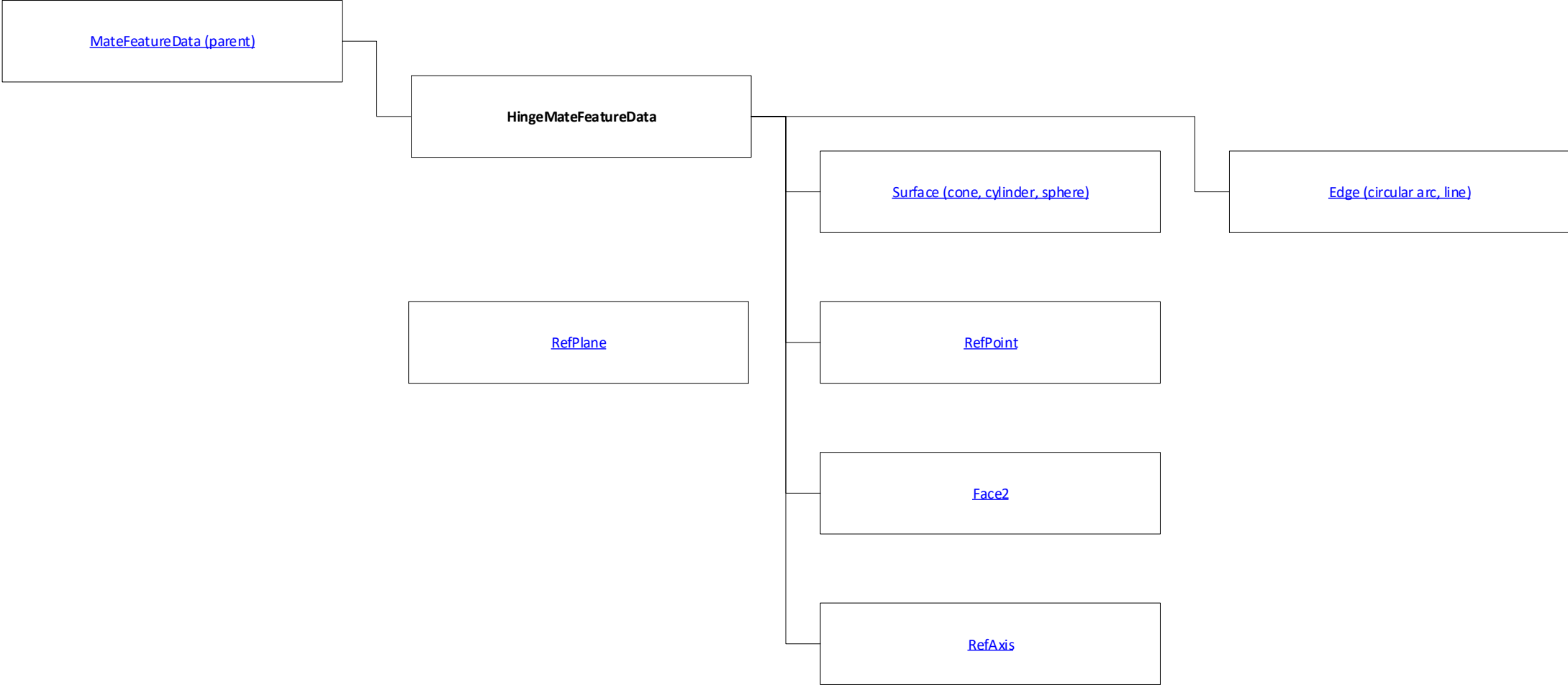
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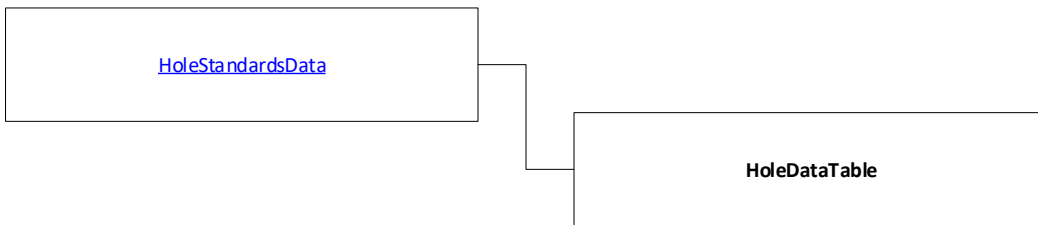


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HoleSeriesFeatureData2

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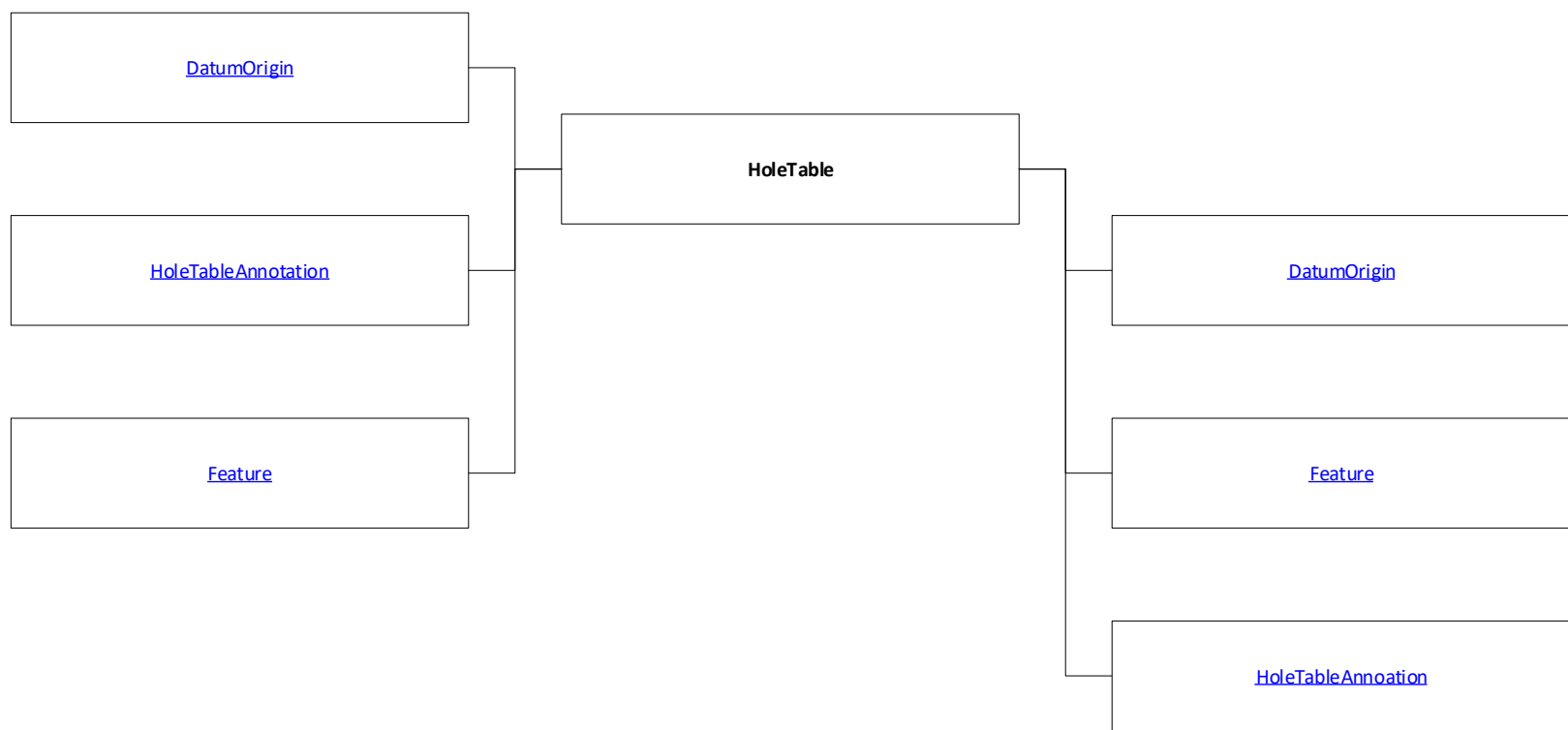
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HoleStandardsData

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[TableAnnotation \(implemented by\)](#)

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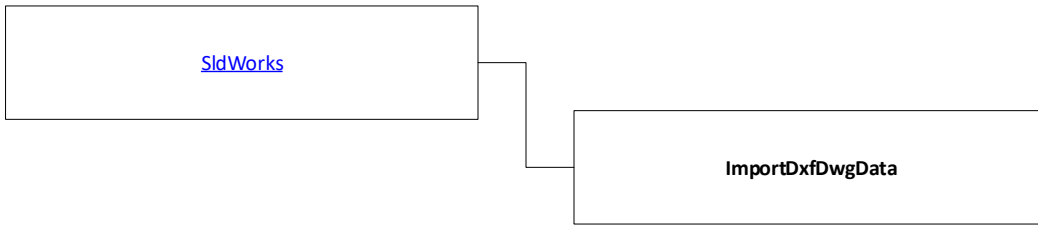
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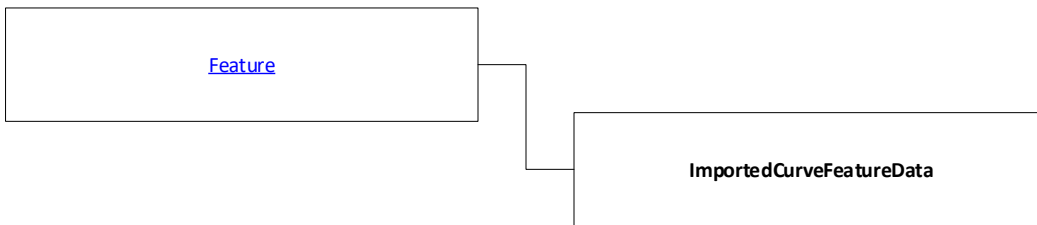
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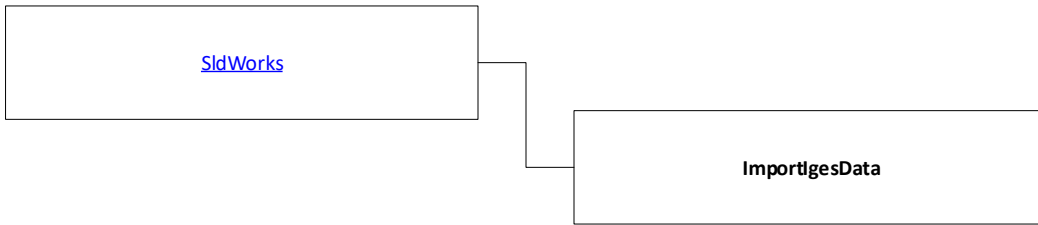
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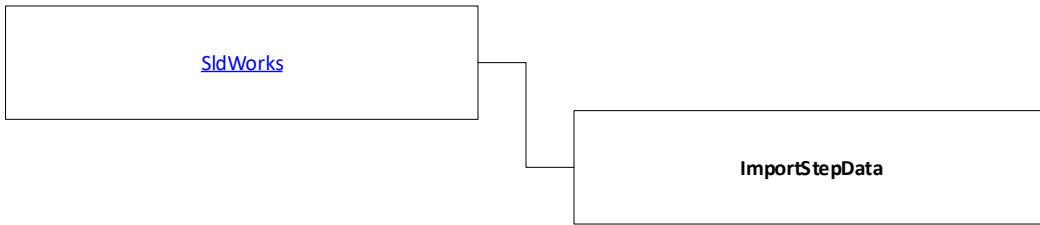
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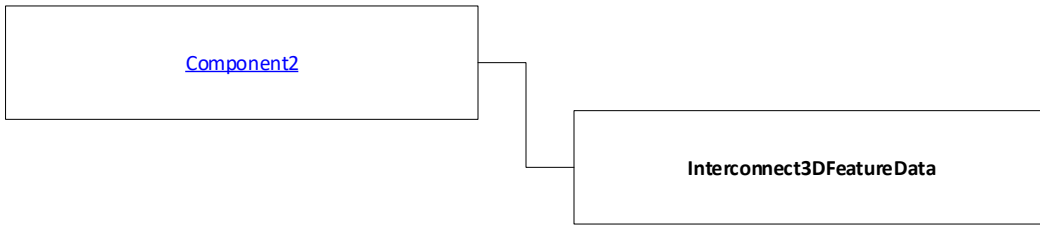
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[Face2](#)

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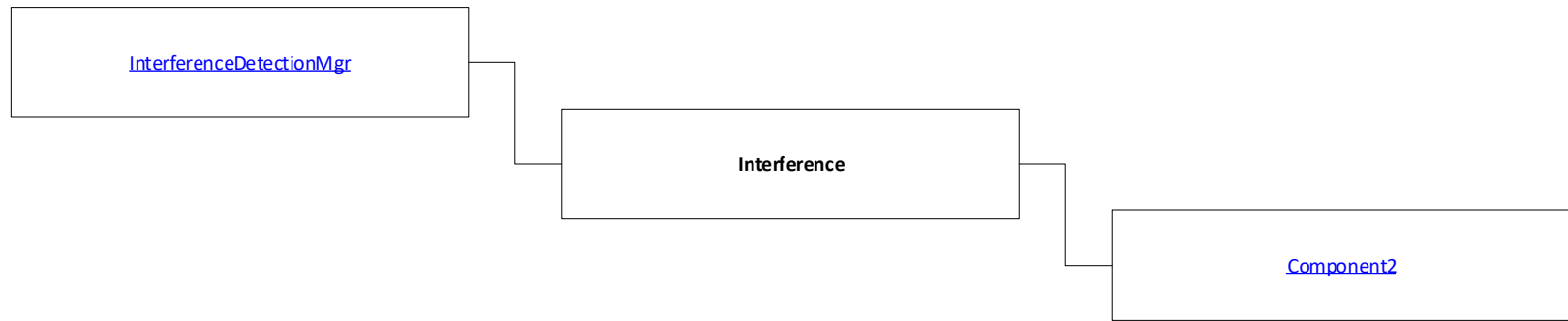
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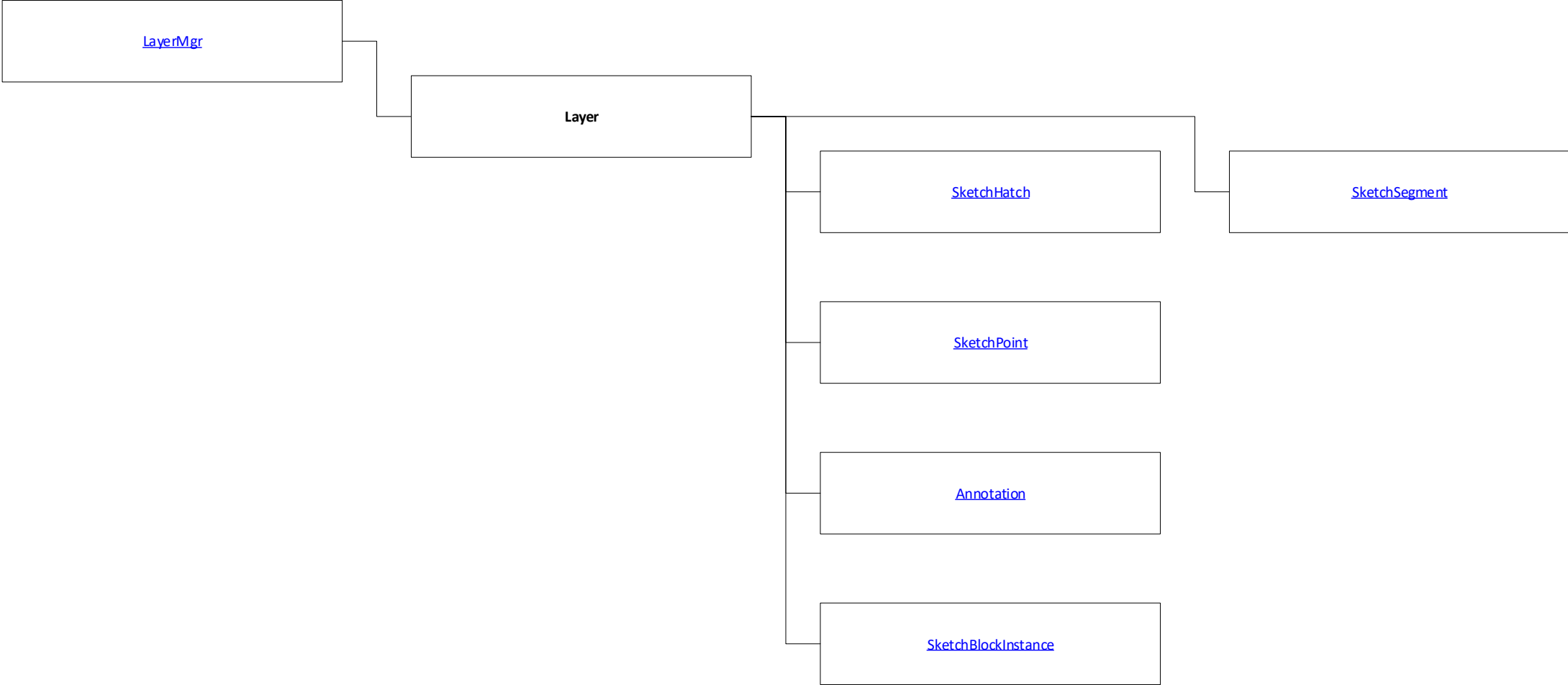
[RefPlane](#)

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JogFeatureData

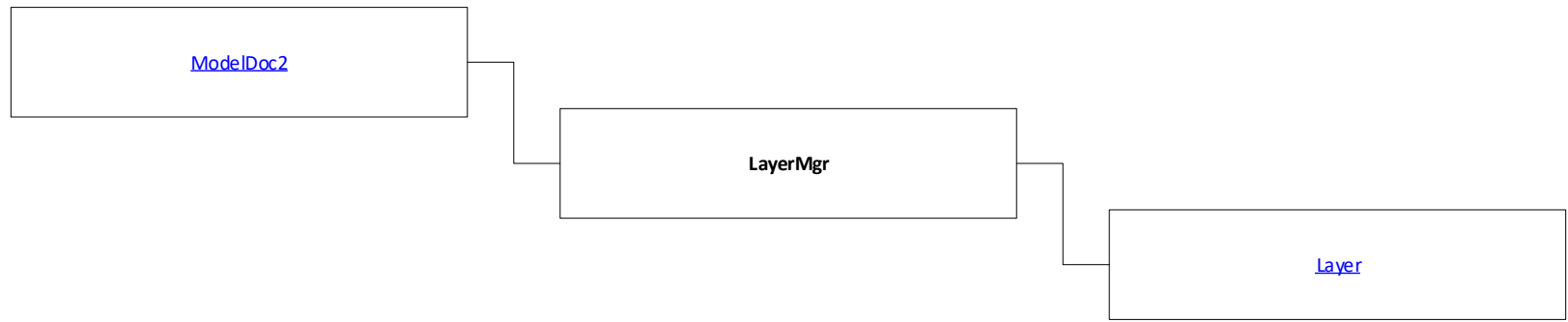
[CustomBendAllowance](#)

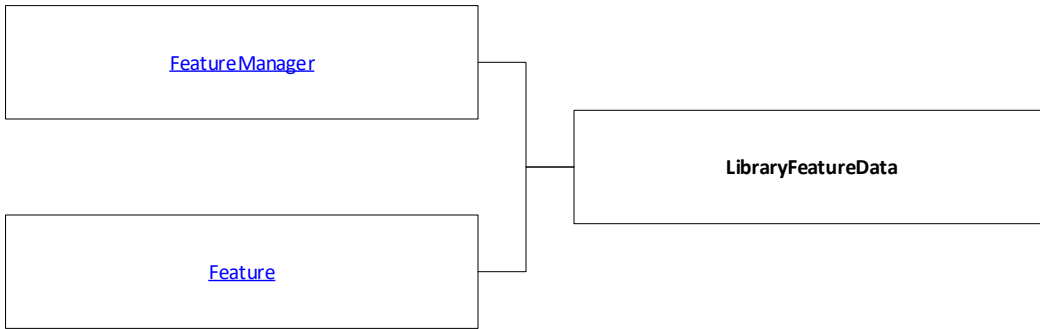


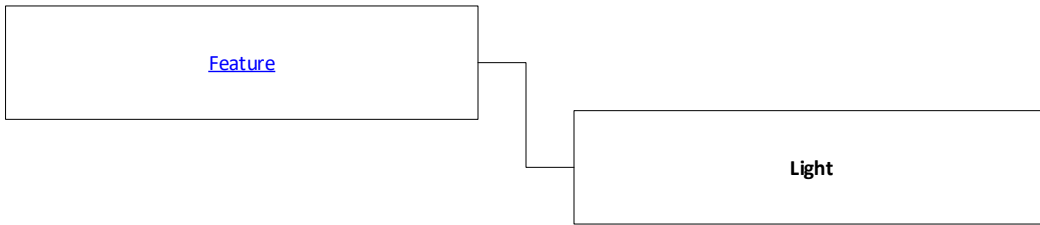
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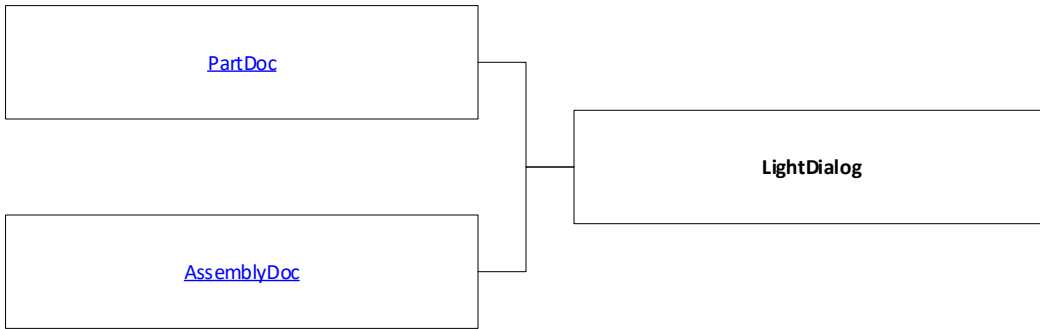
LayerMgr

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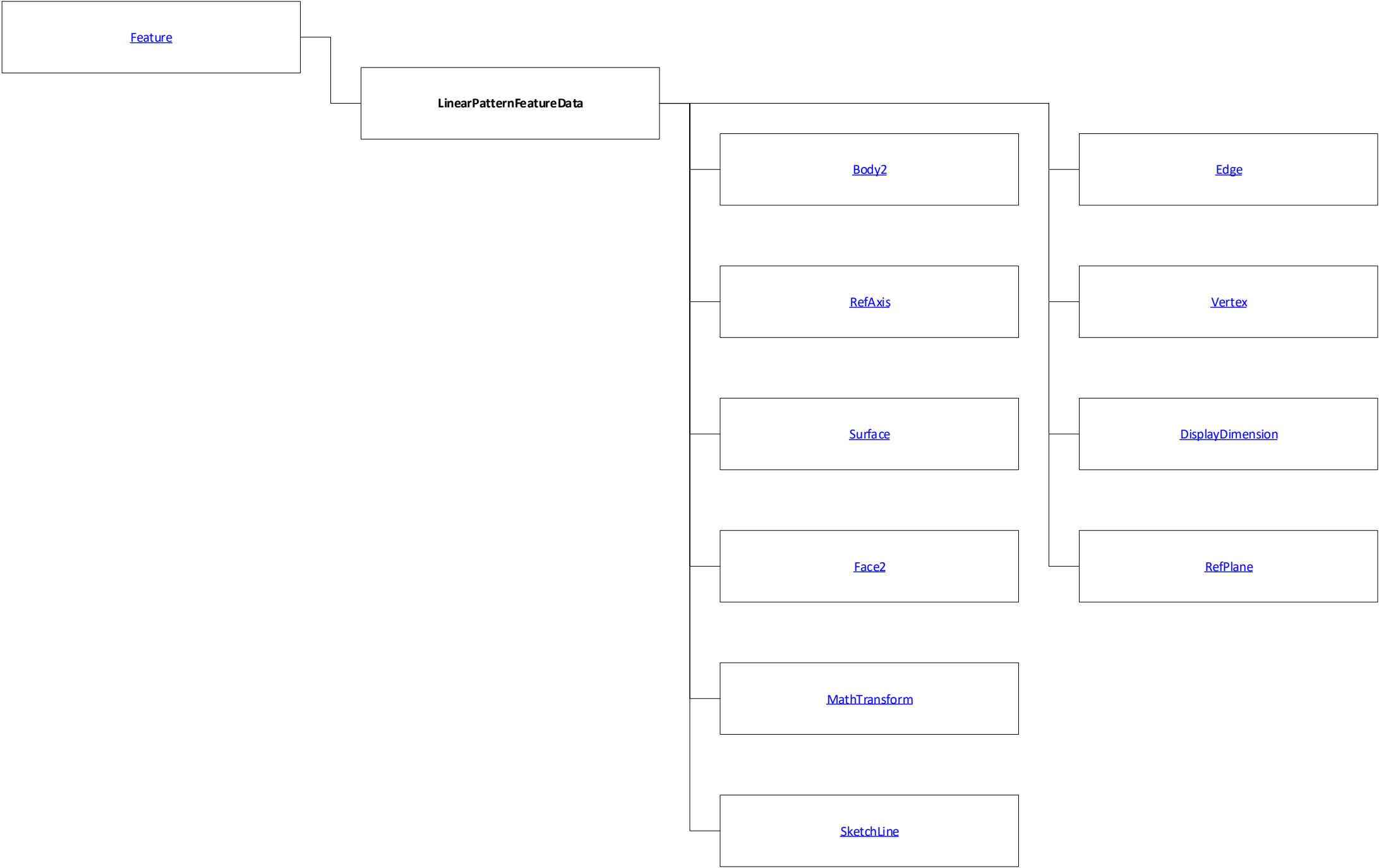
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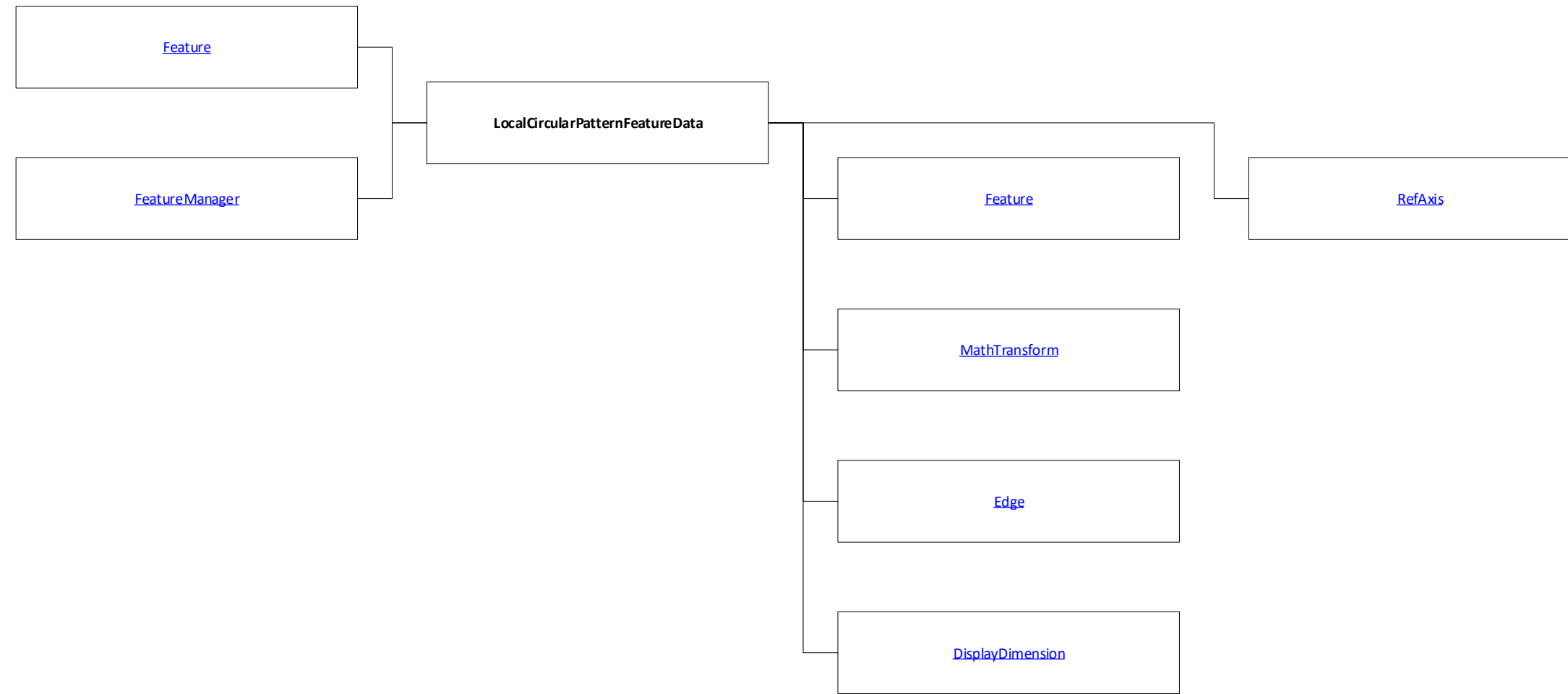
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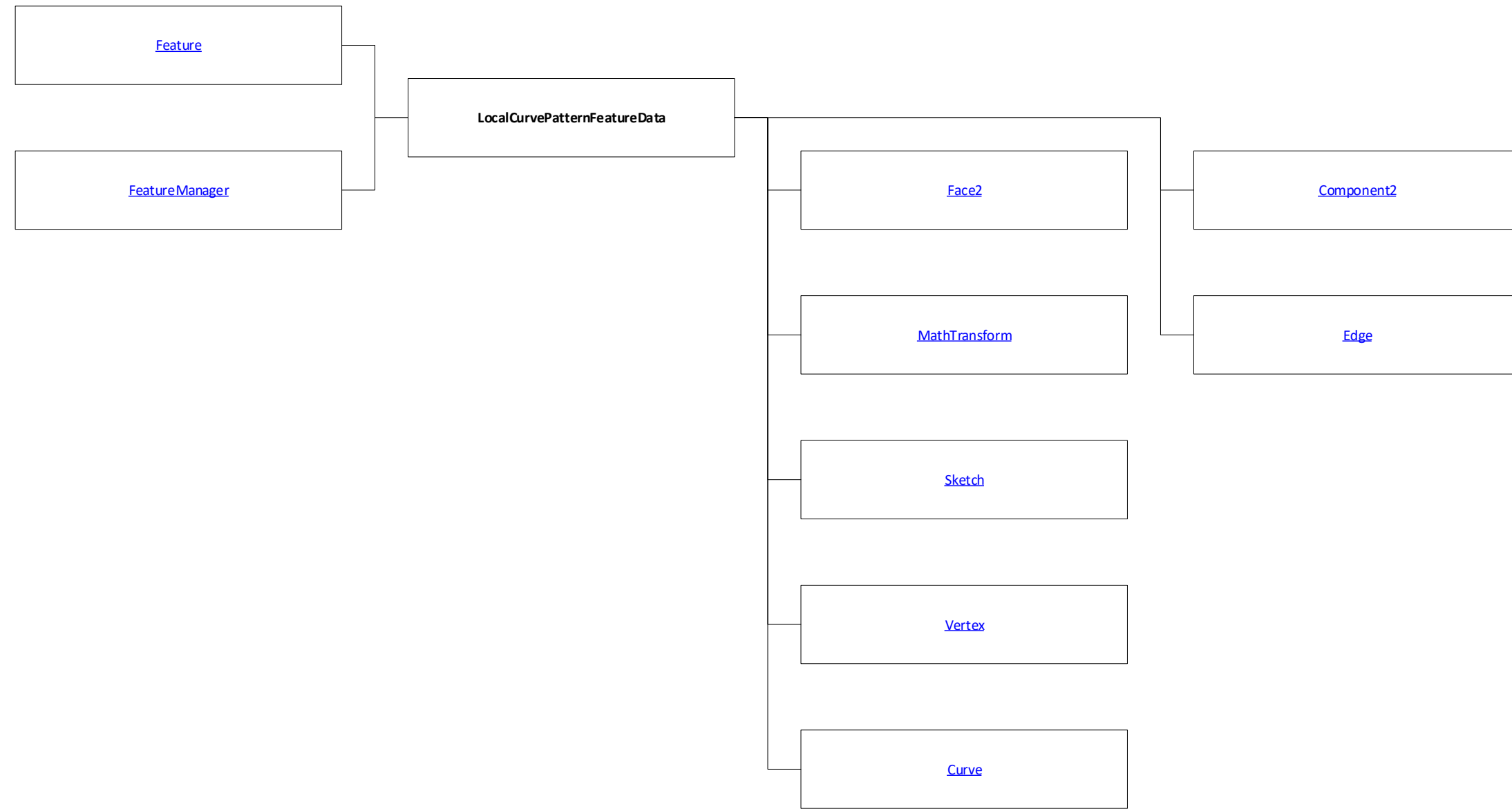
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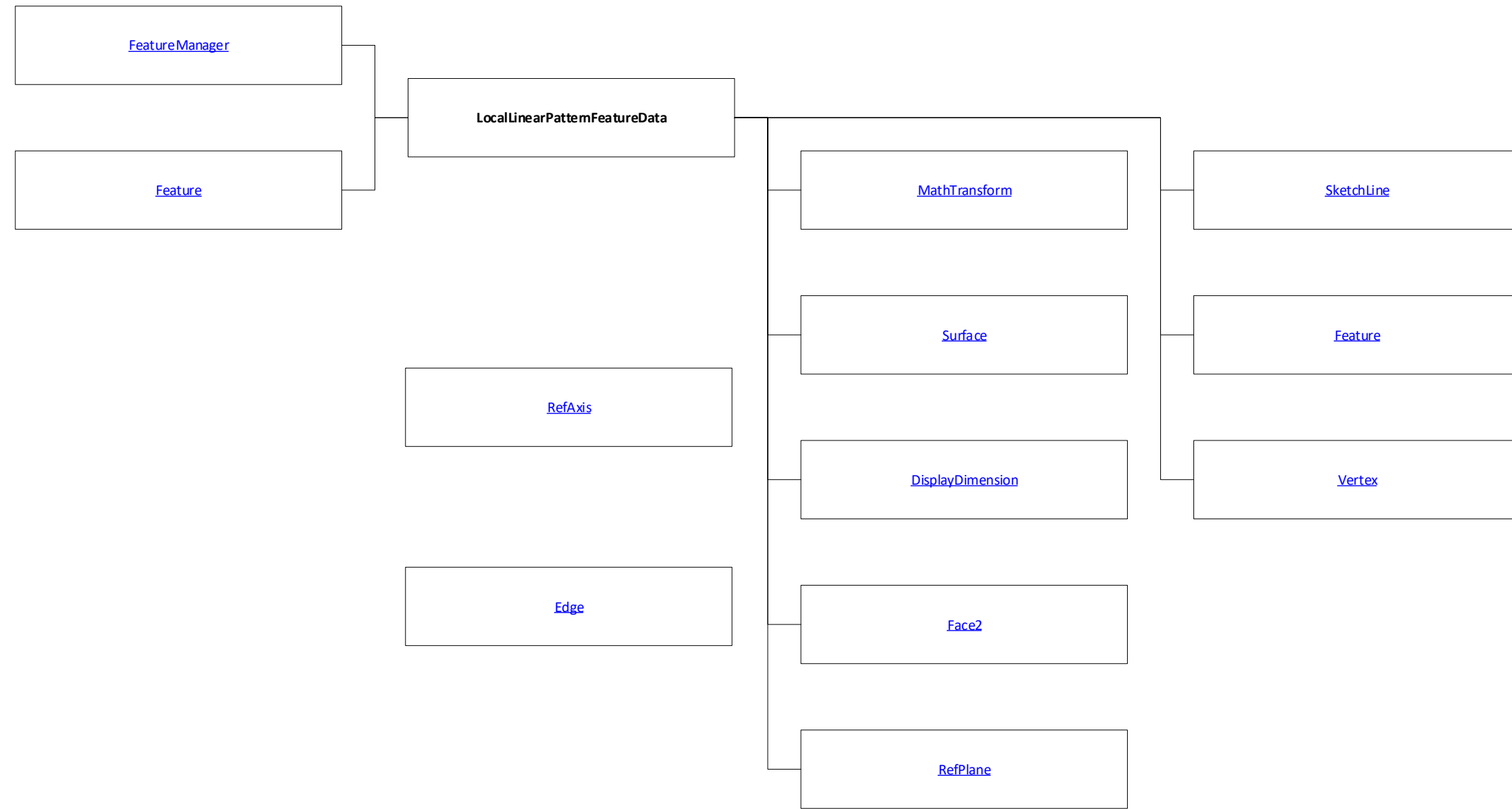
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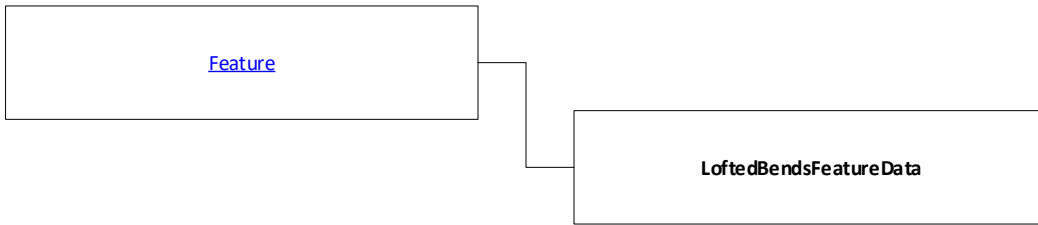
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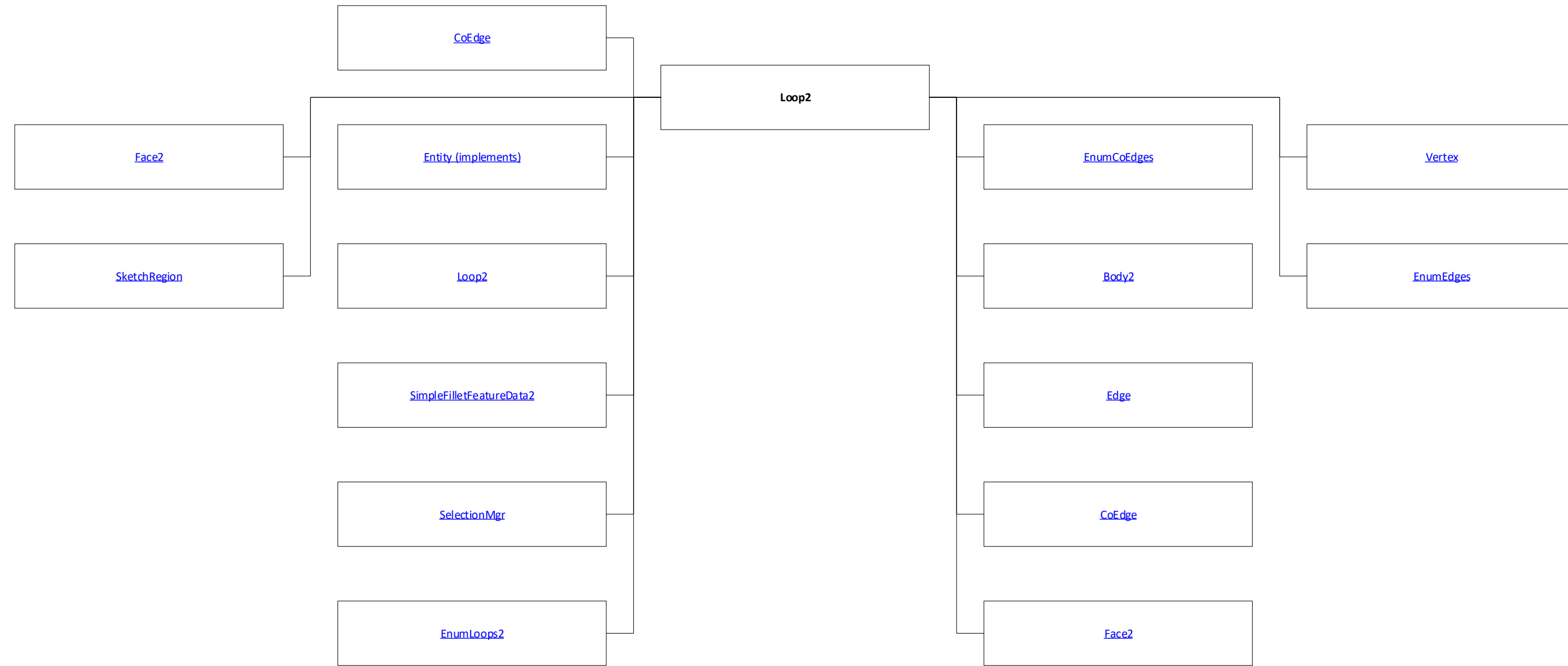


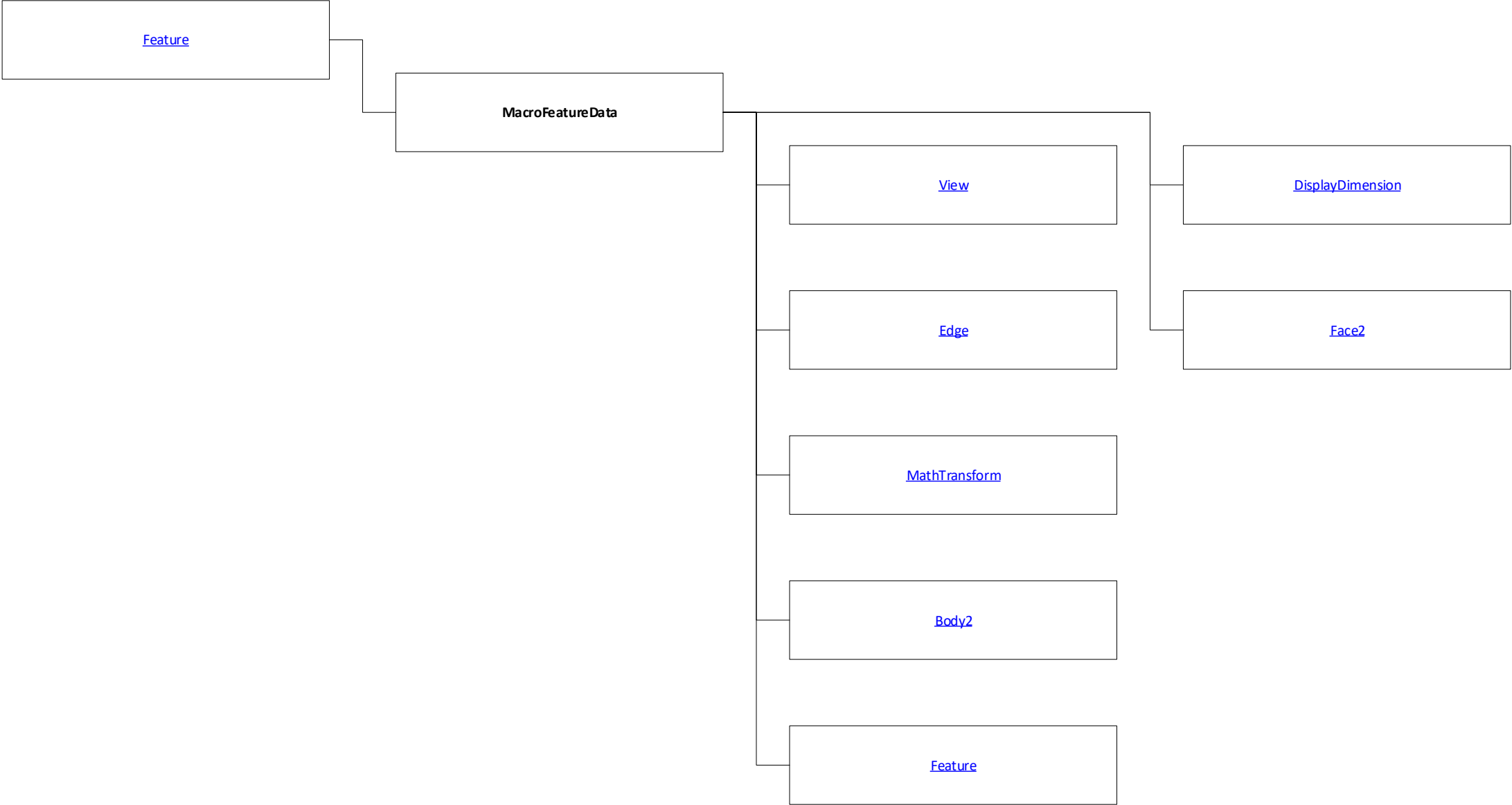
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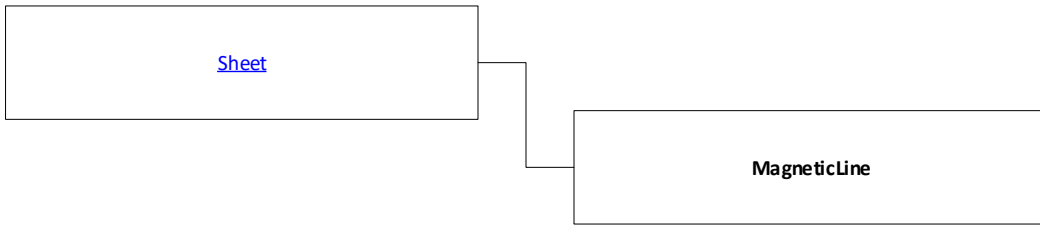
LofFeatureData

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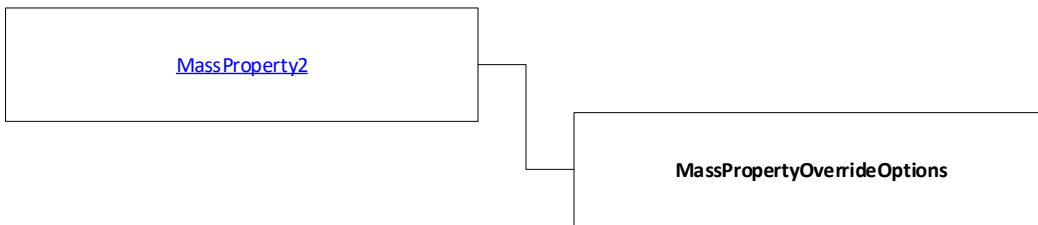
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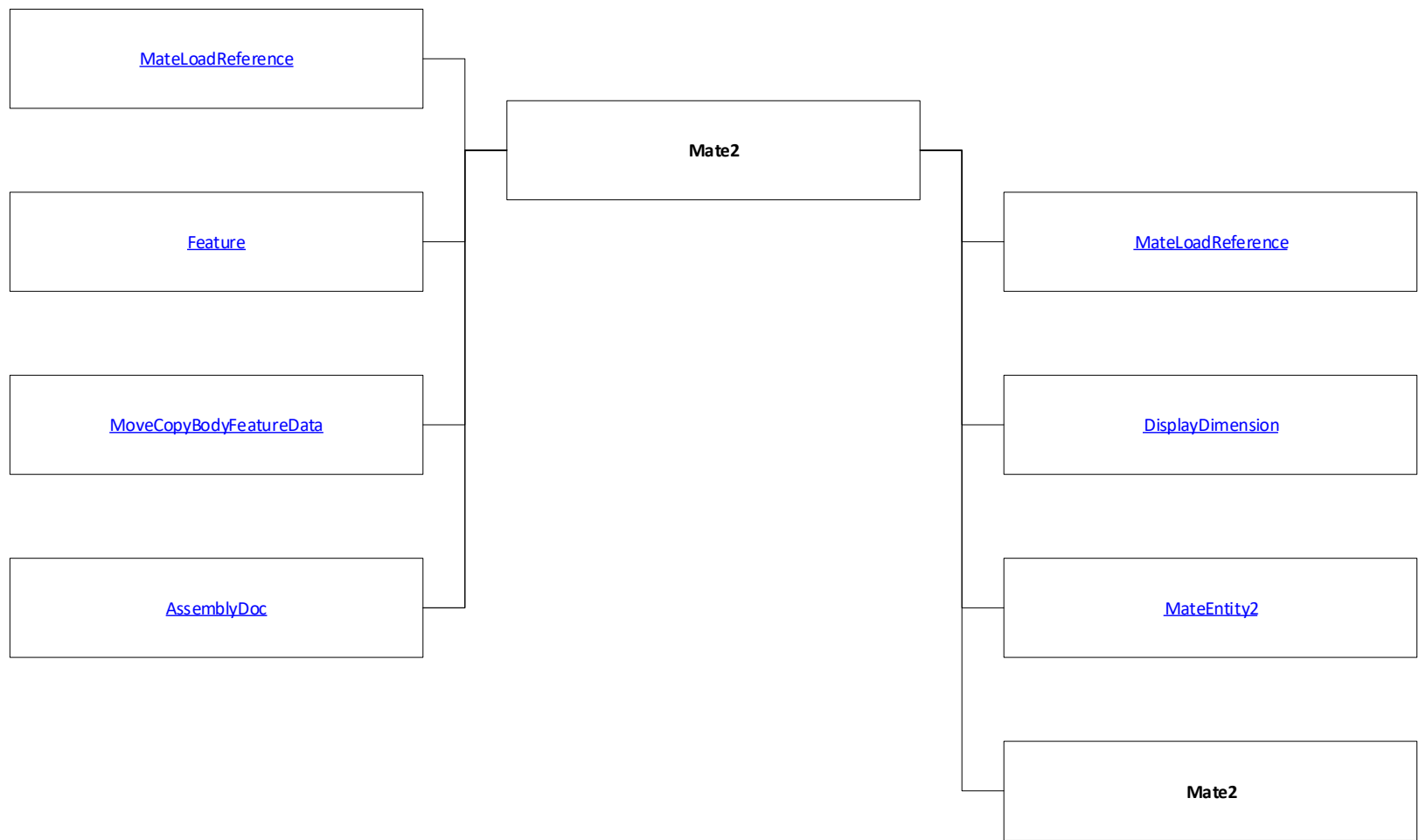
MassProperty2

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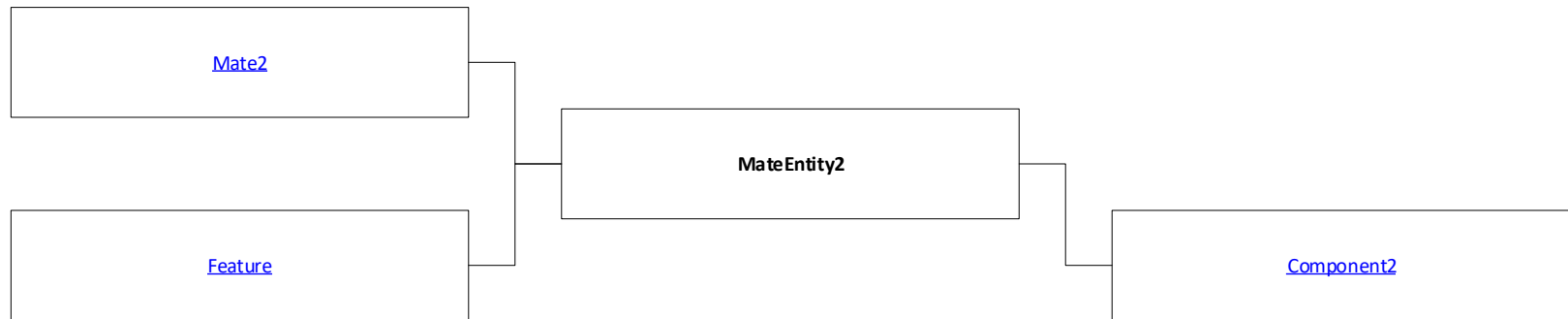


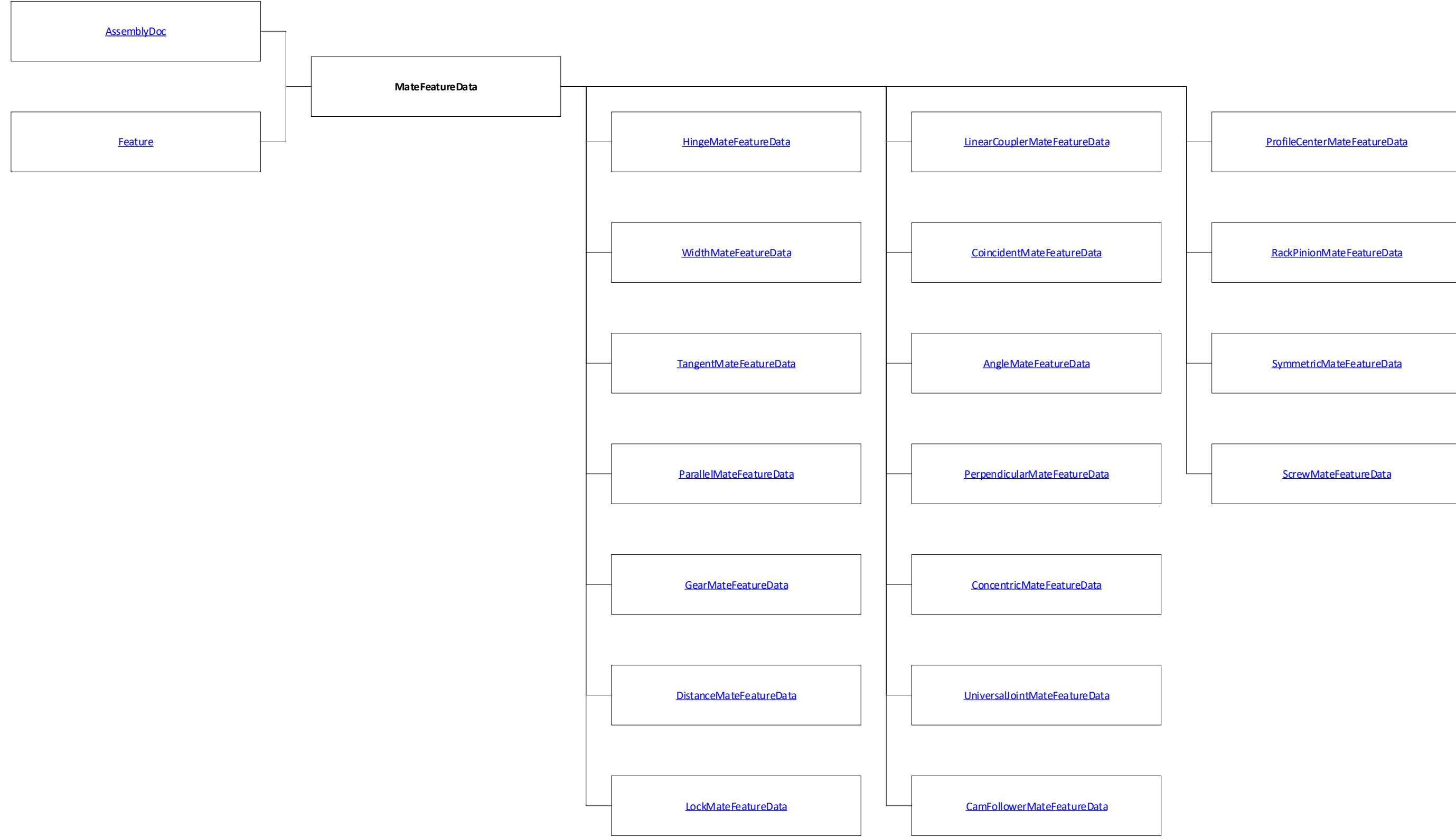
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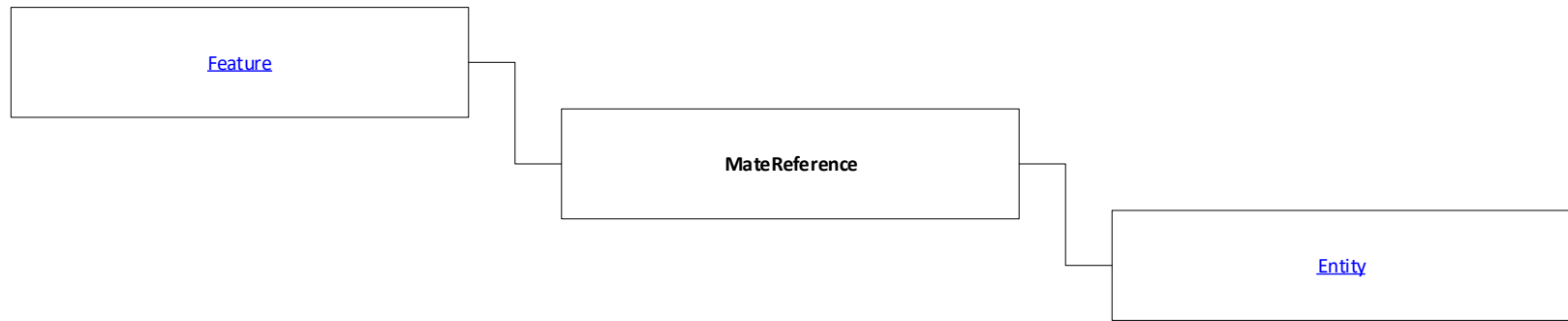
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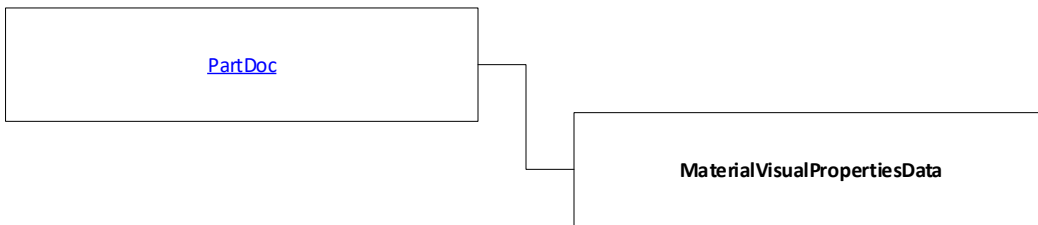
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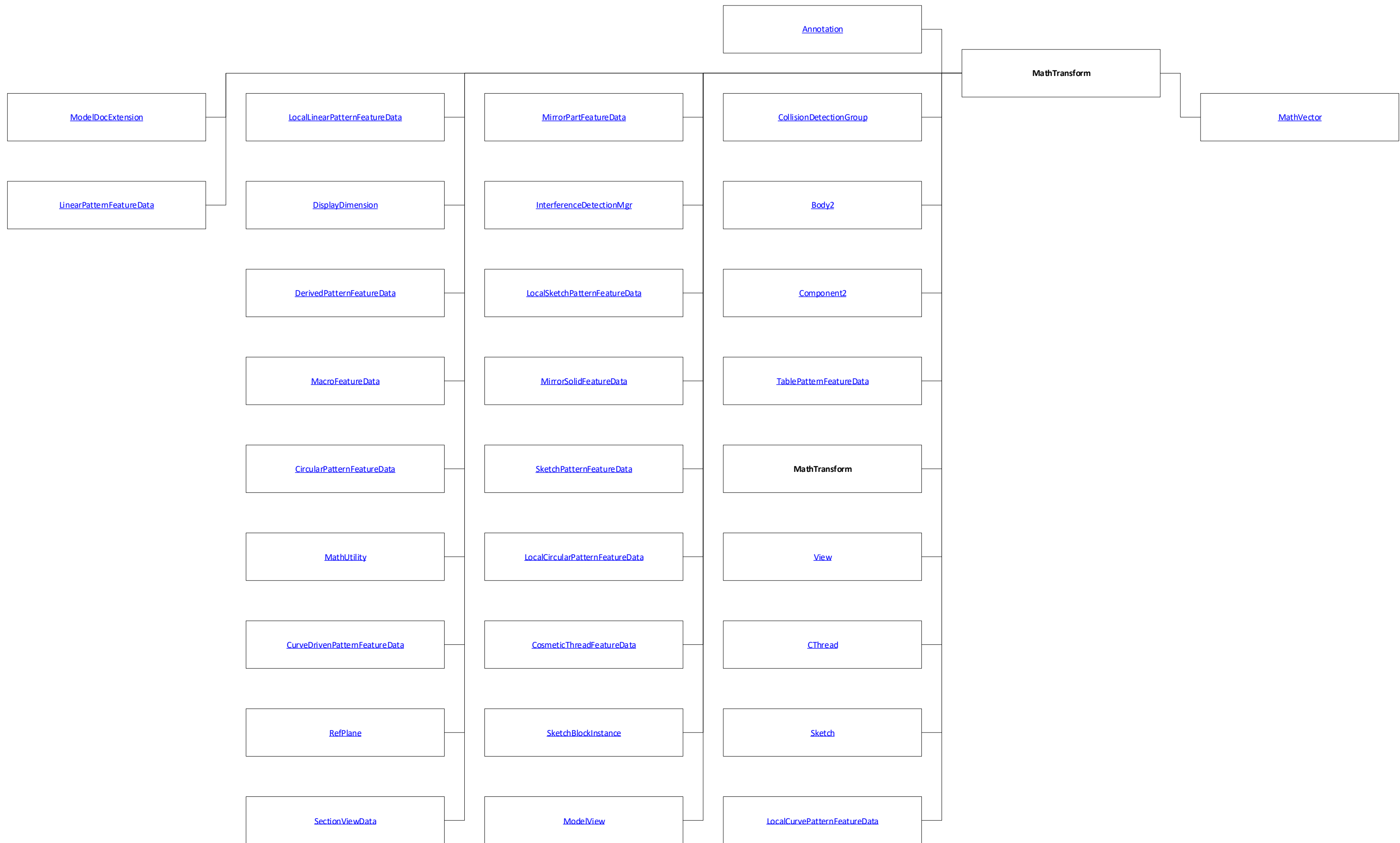
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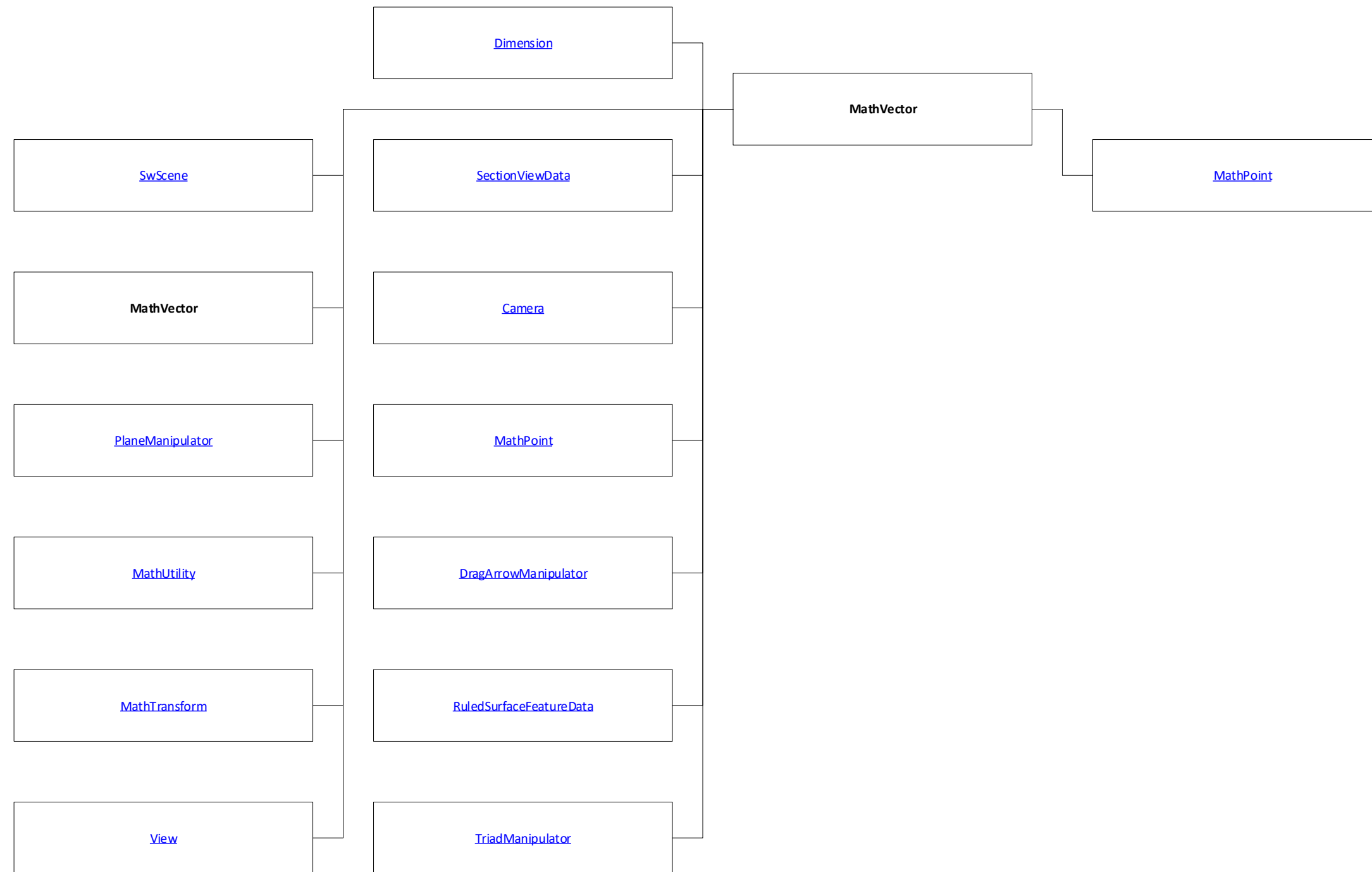
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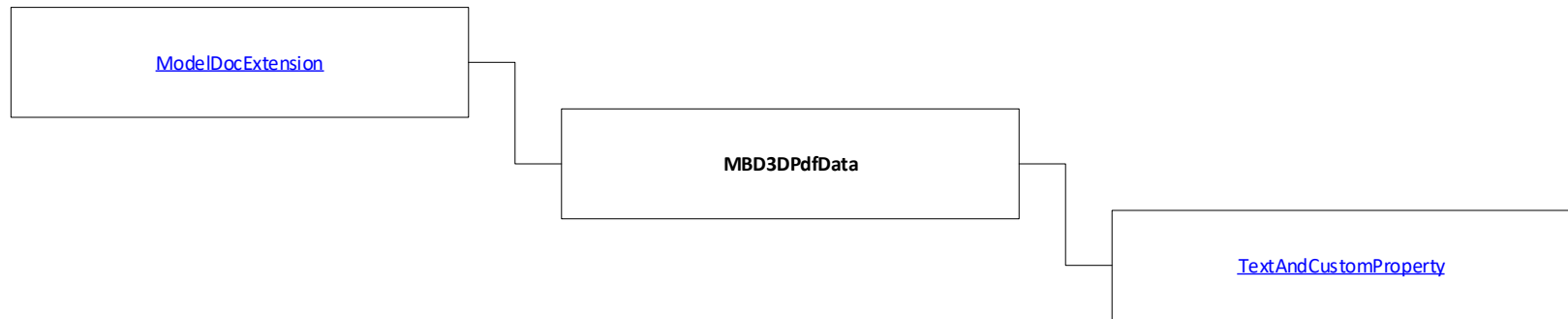
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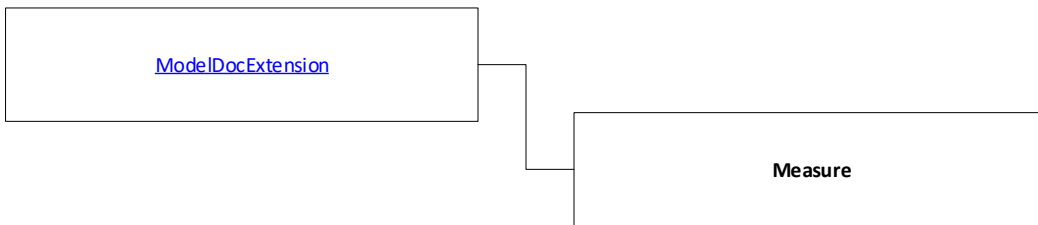


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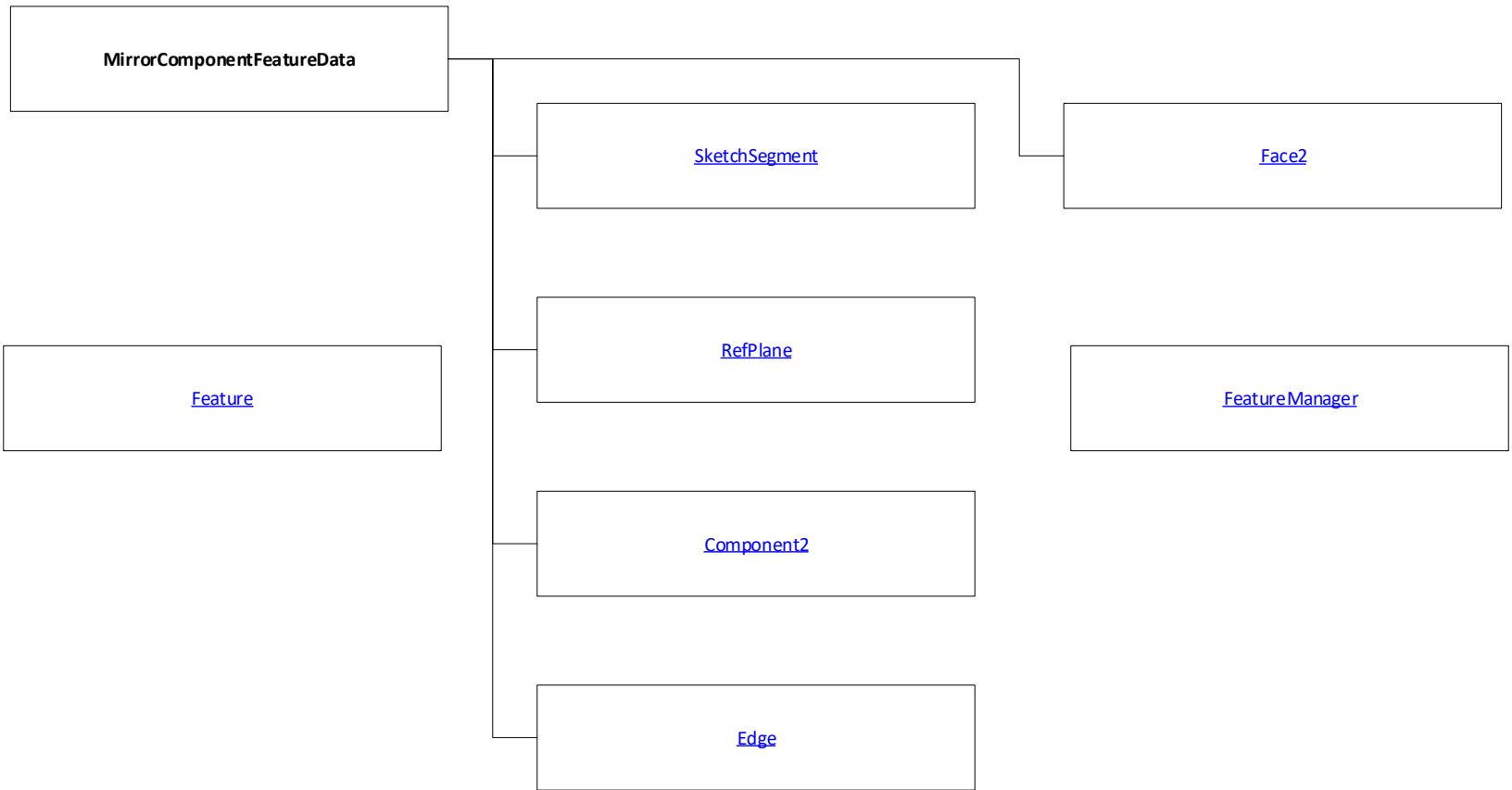
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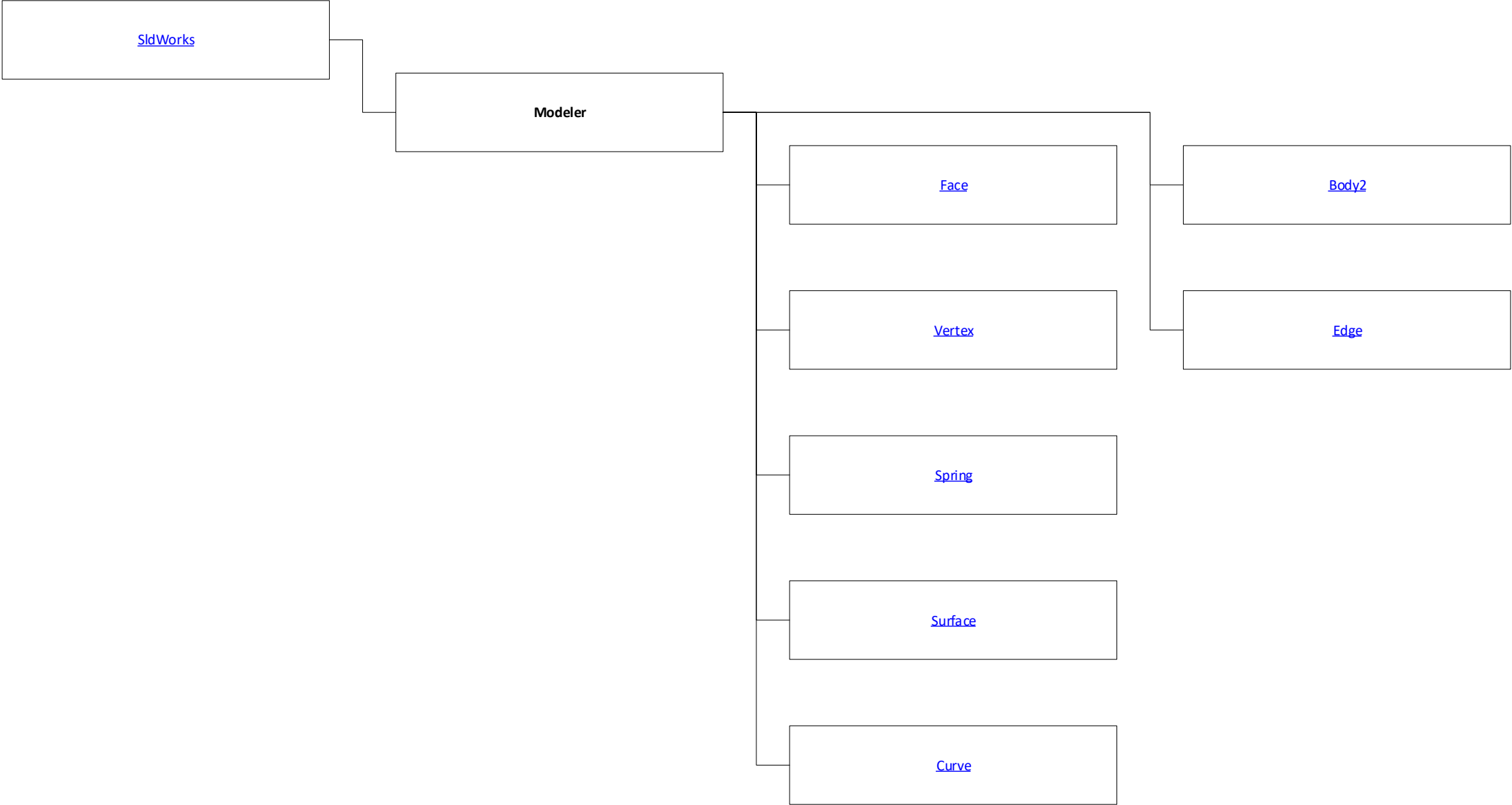
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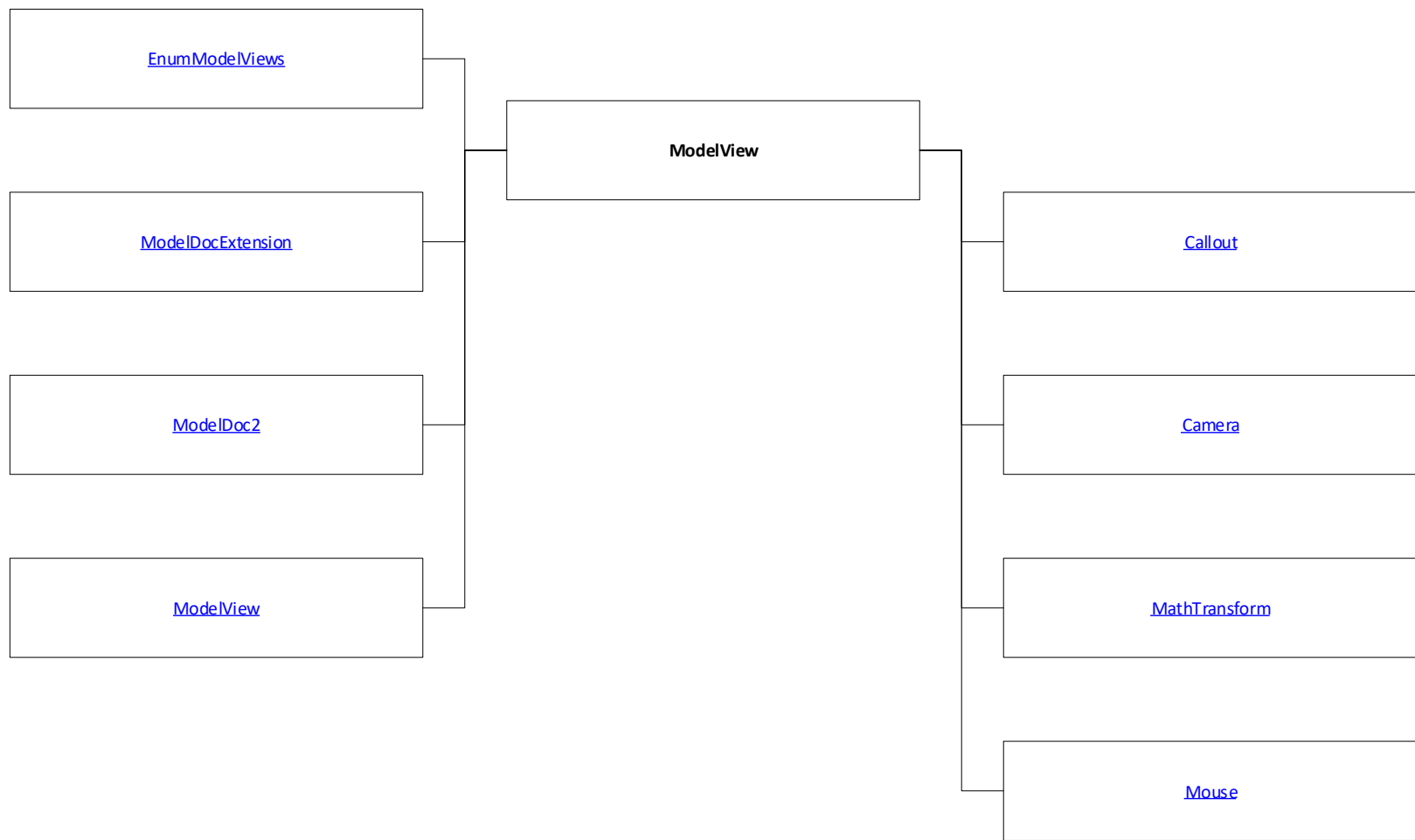
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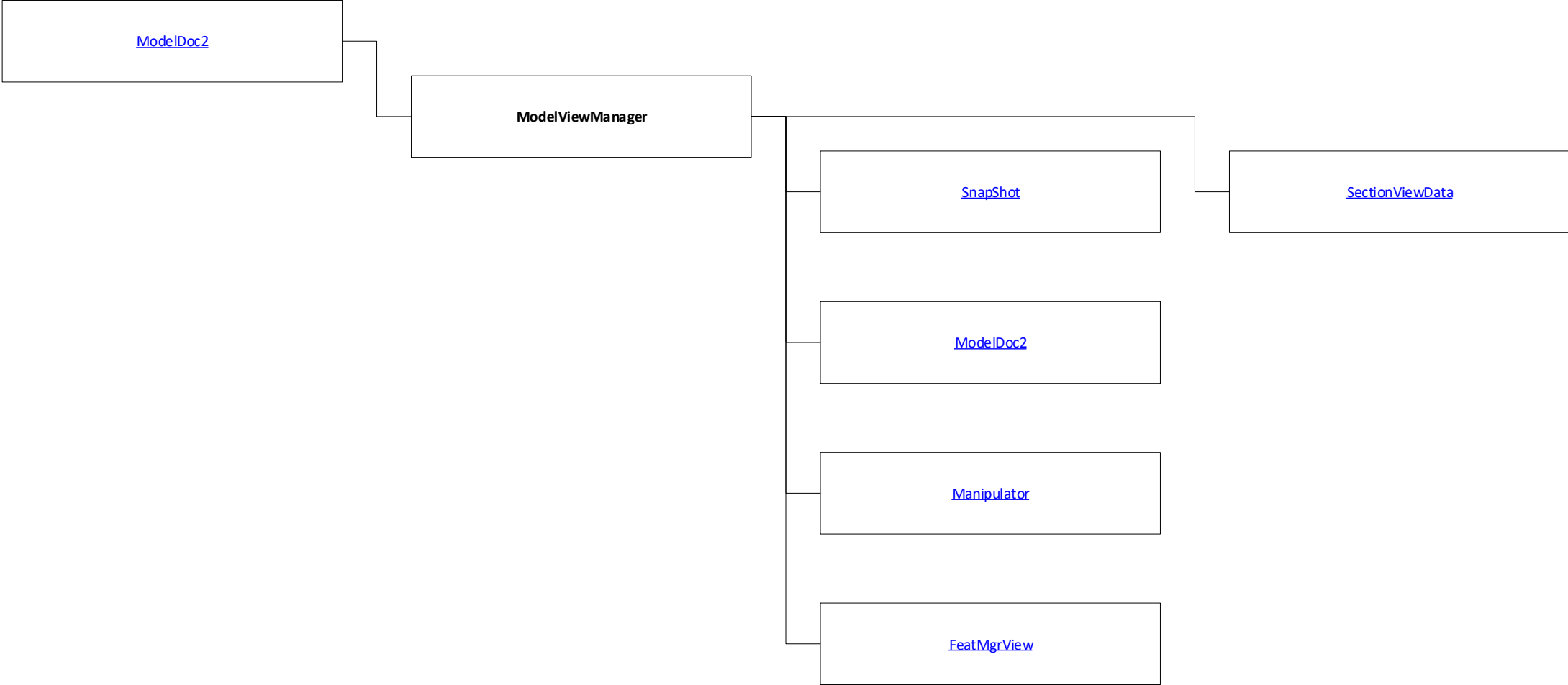
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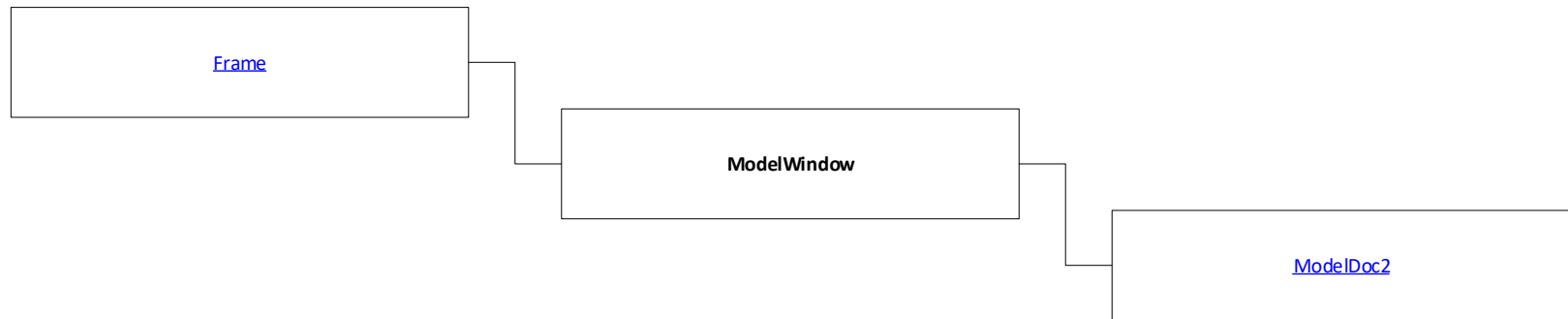




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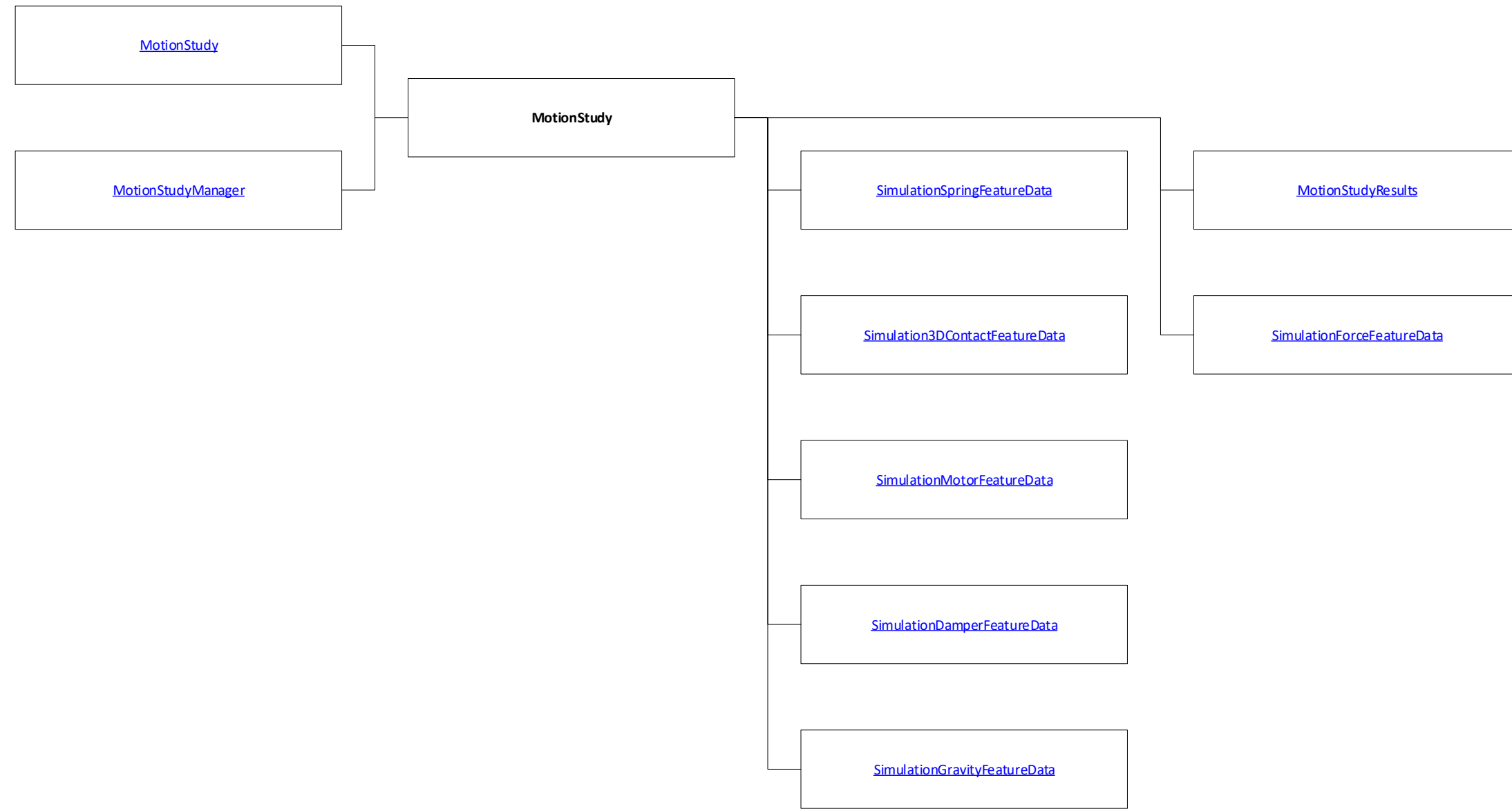
MotionPlotAxisFeatureData

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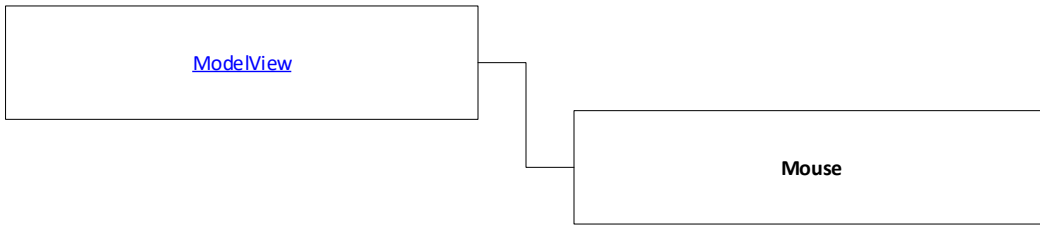
MotionStudyManager

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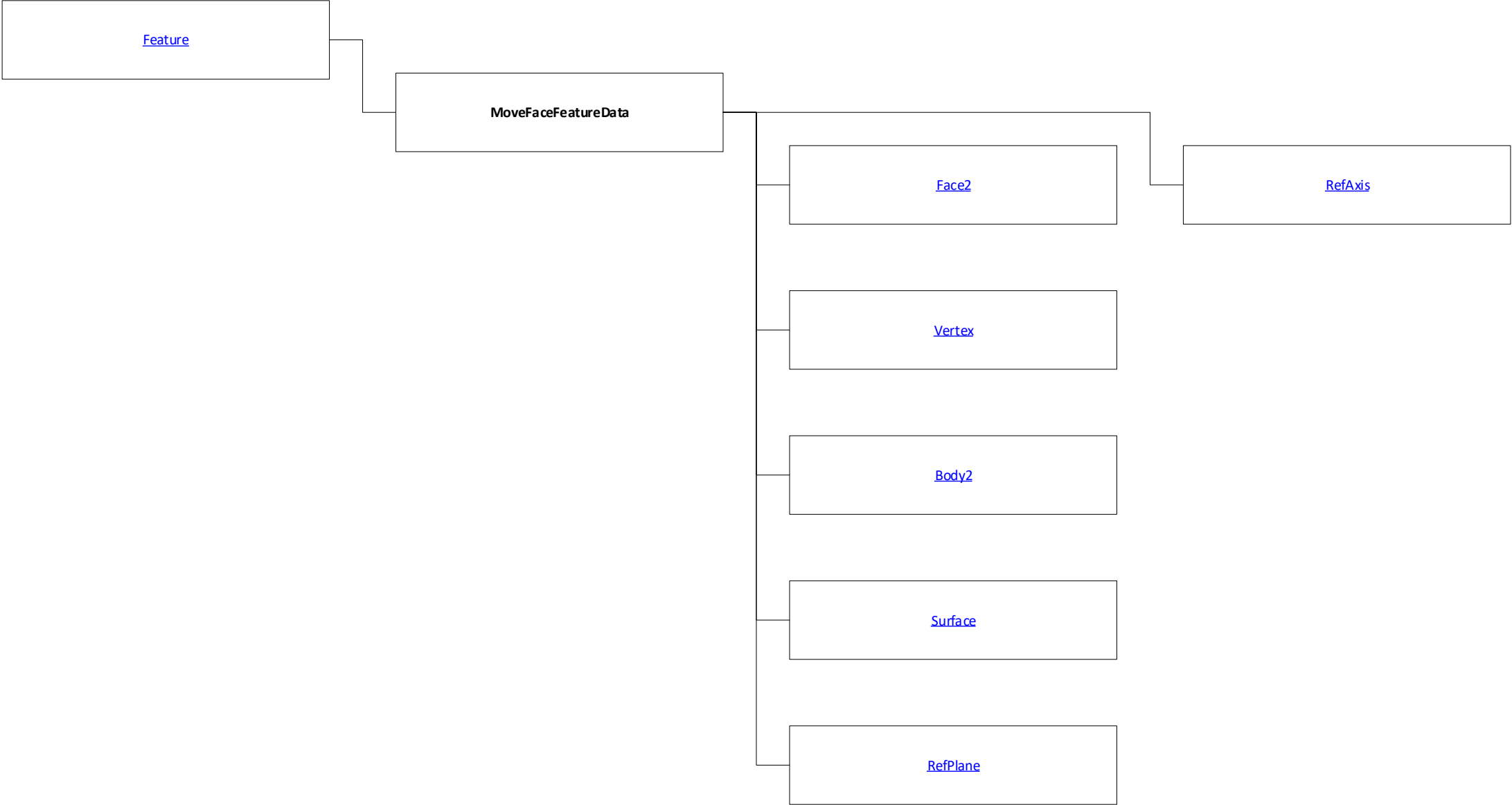
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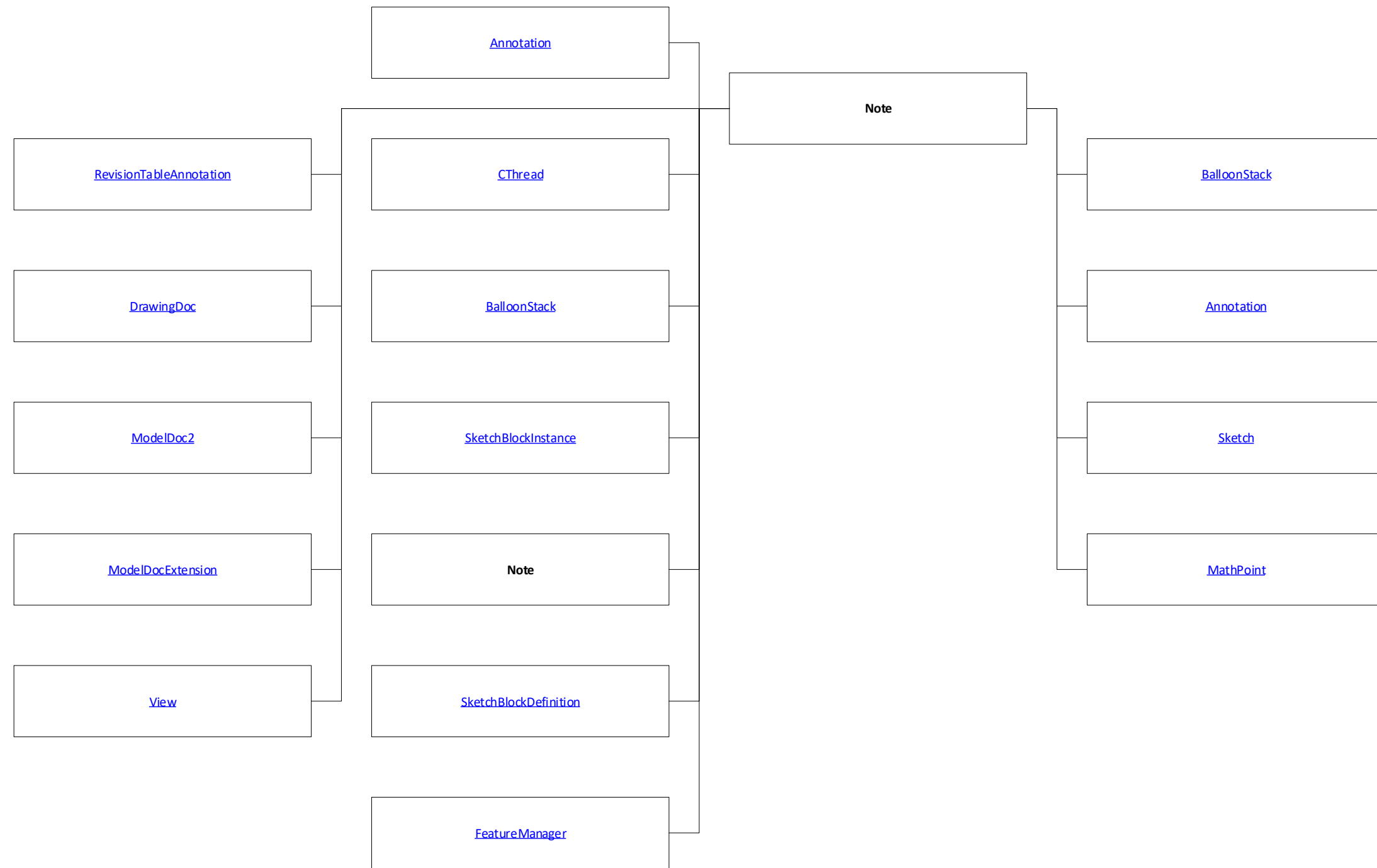
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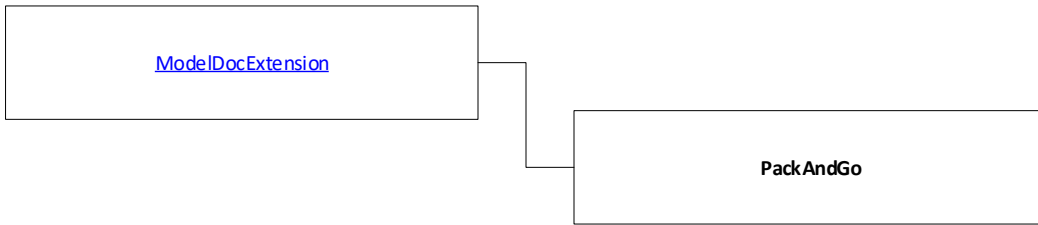


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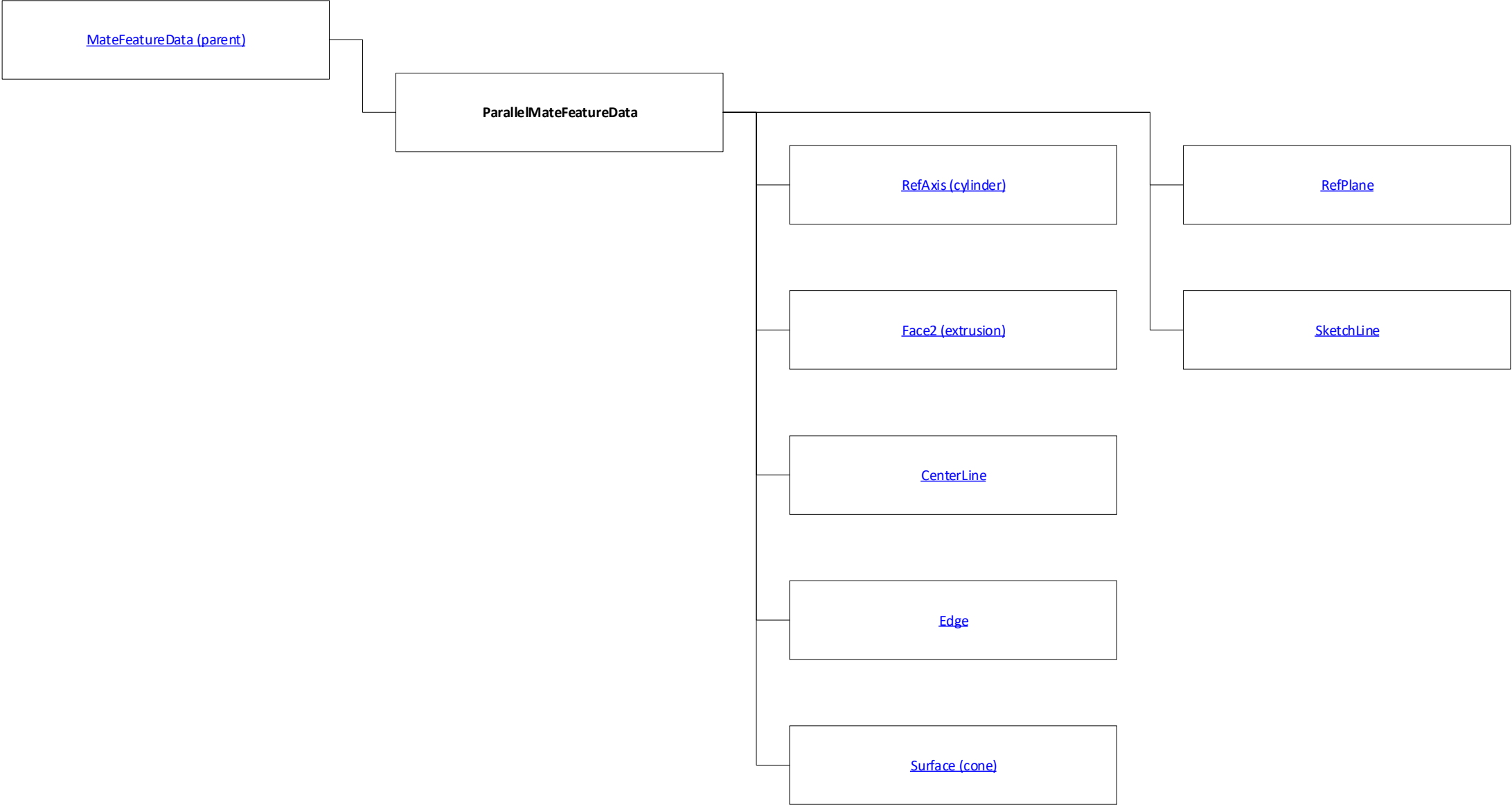
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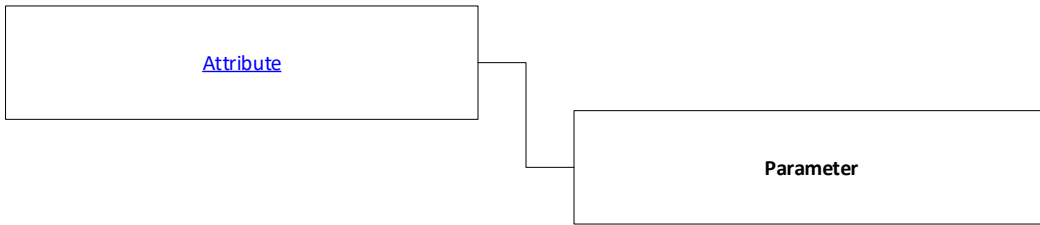
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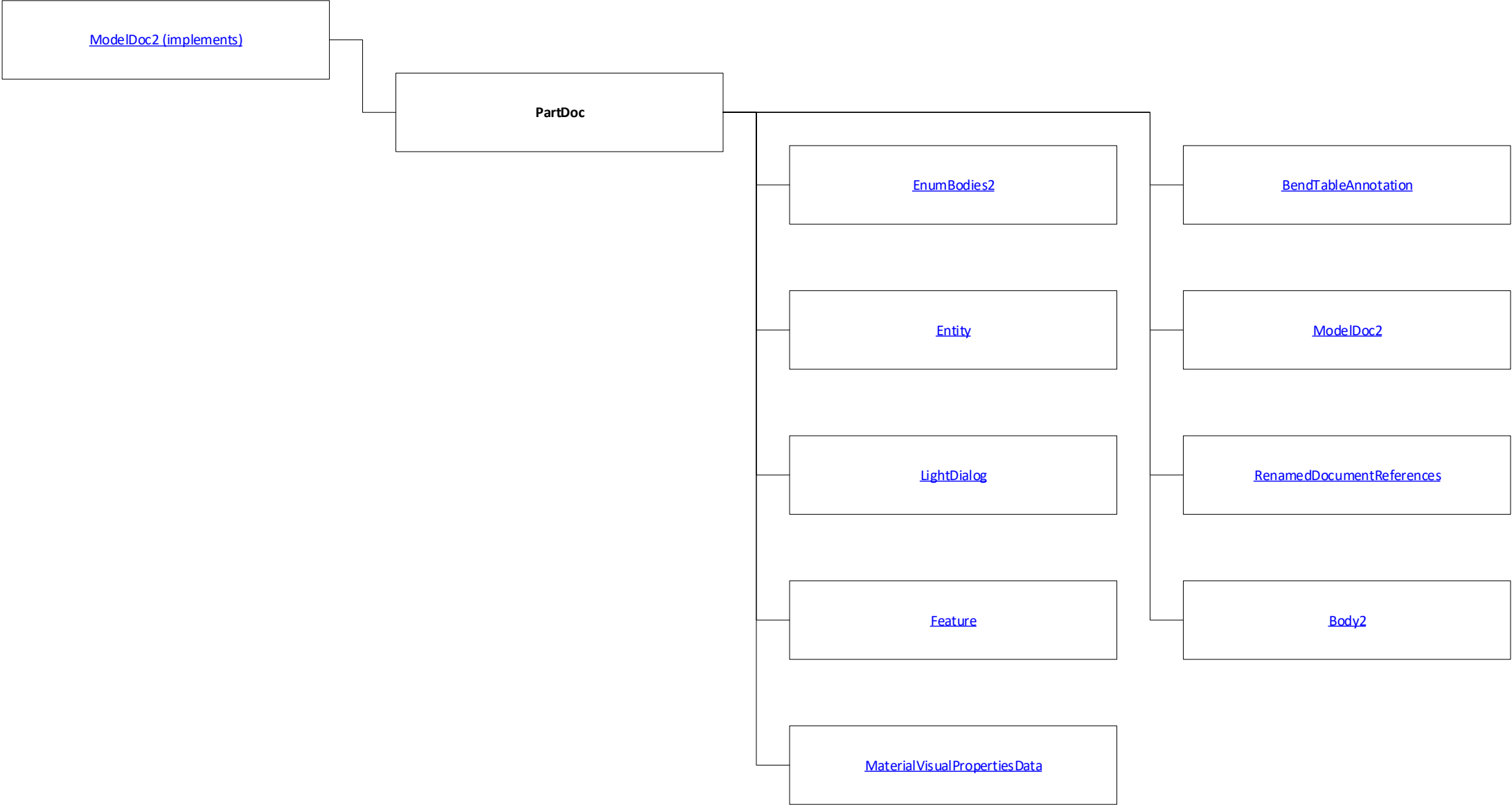
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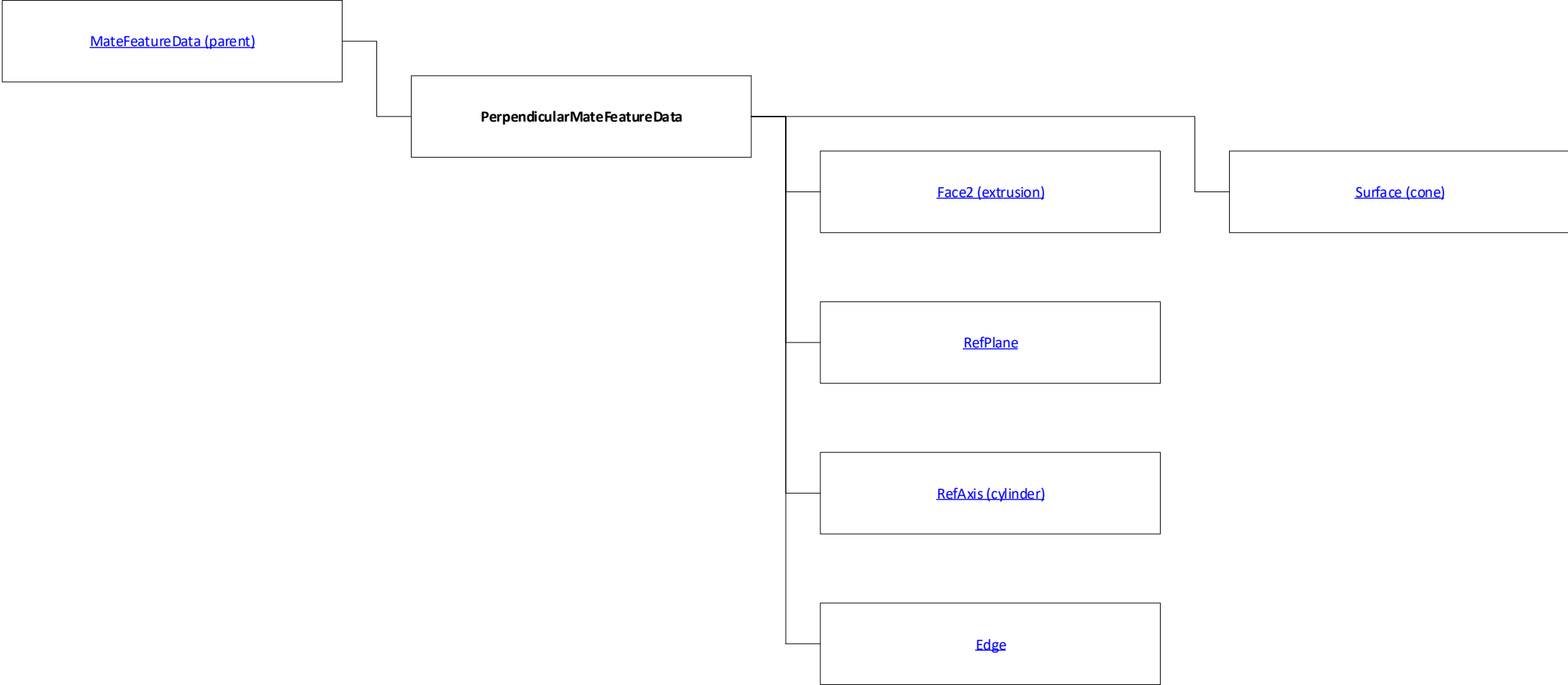
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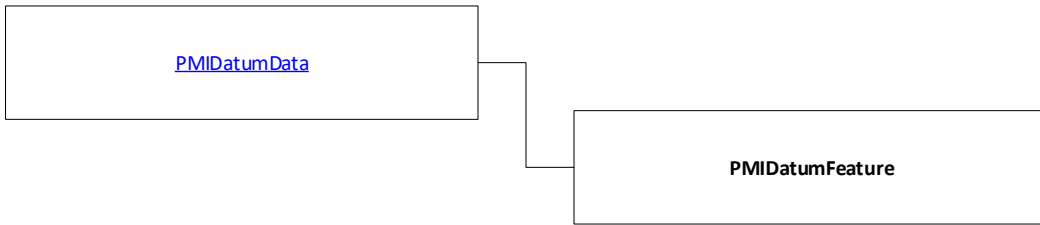
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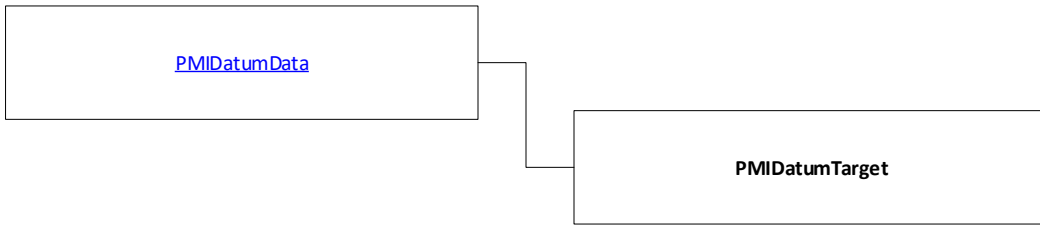
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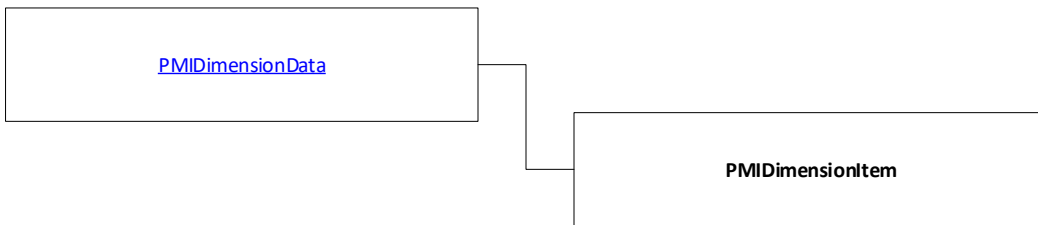




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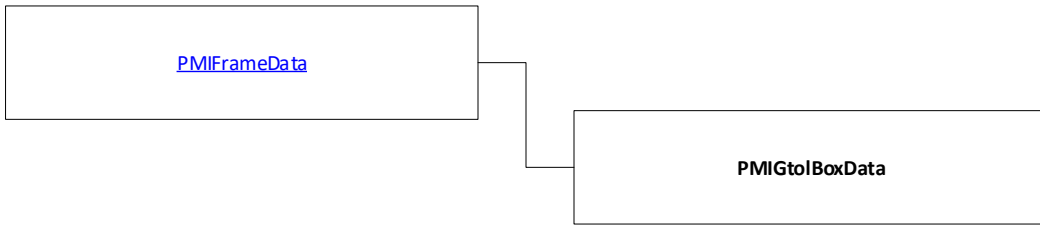


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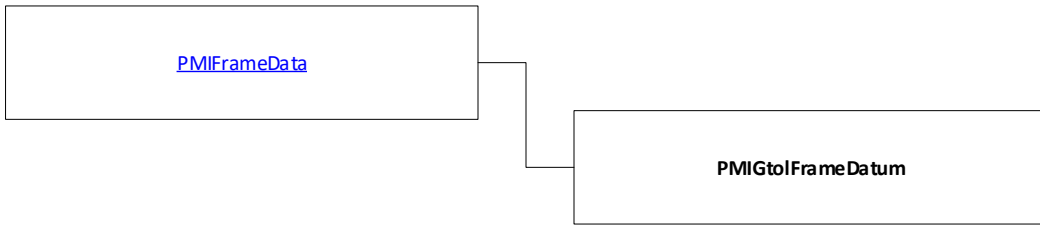
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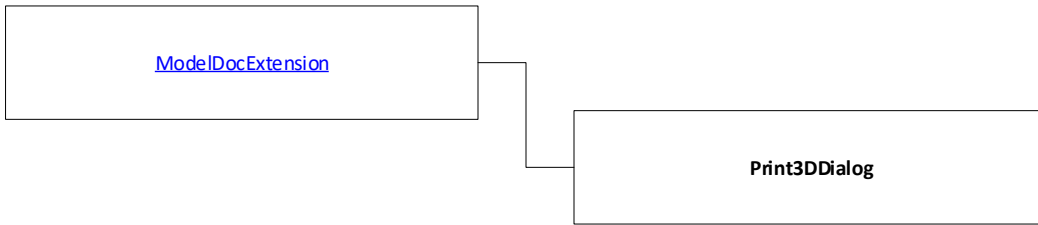


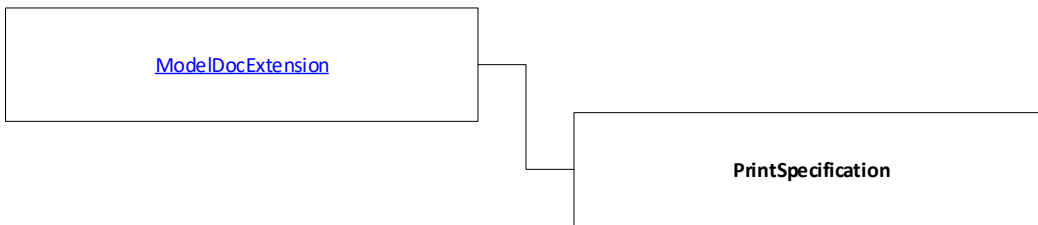
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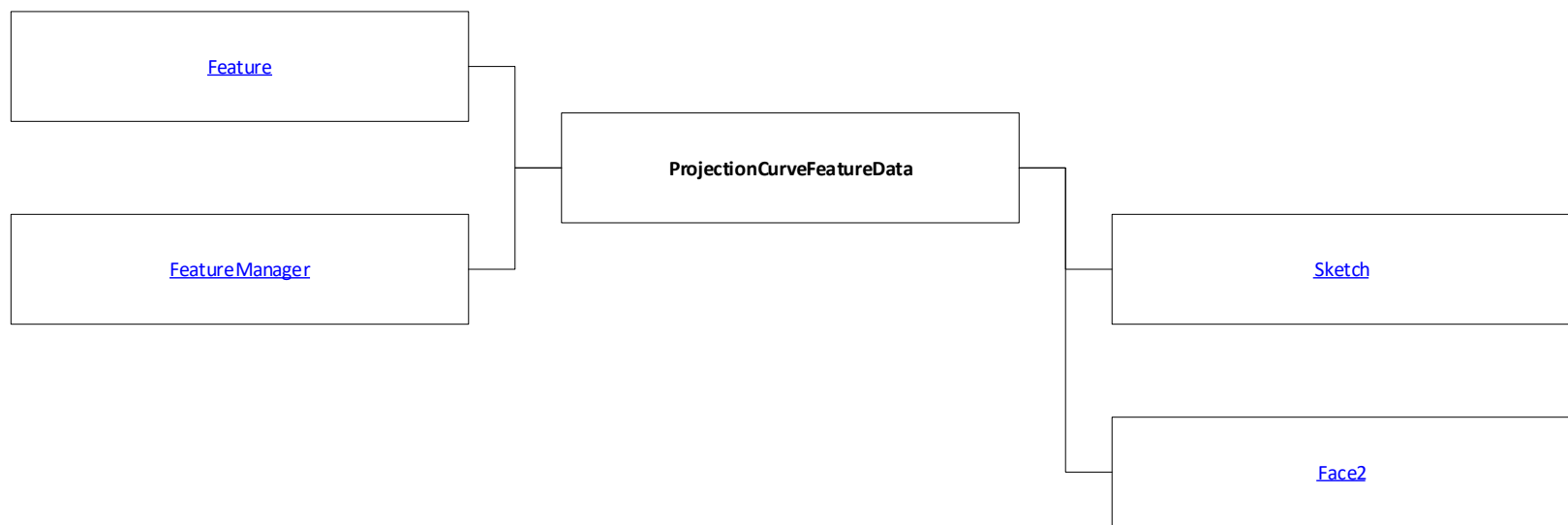


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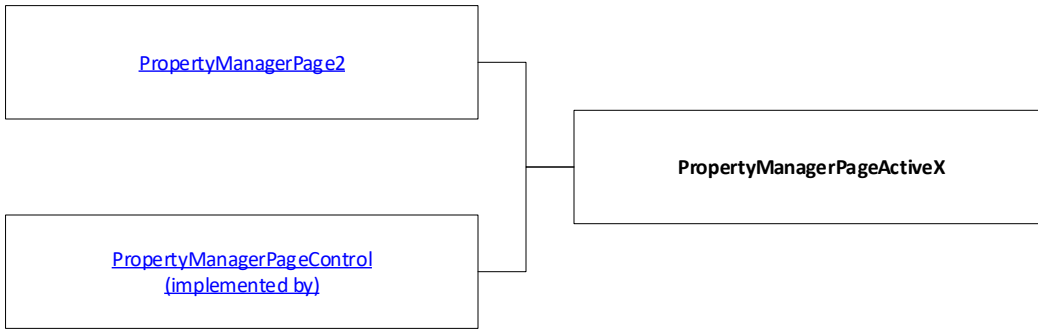
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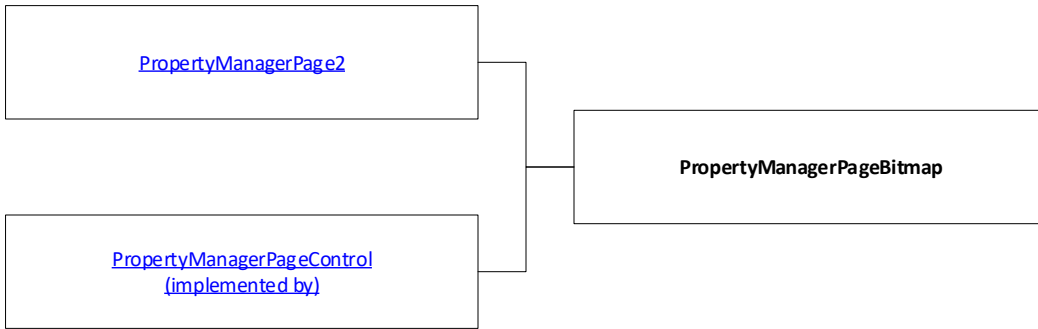
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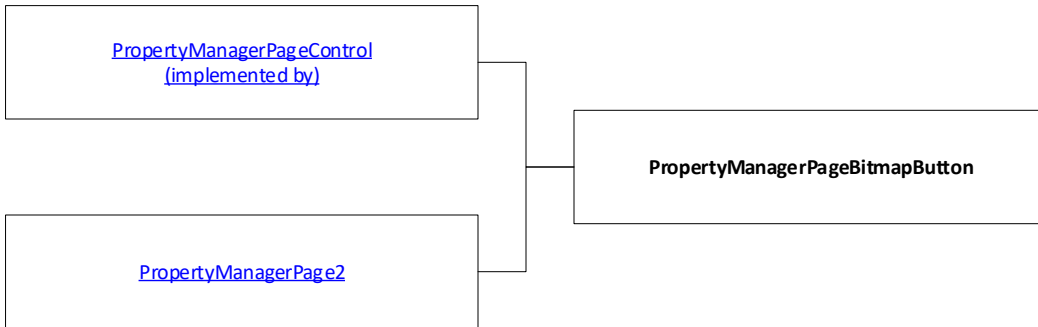
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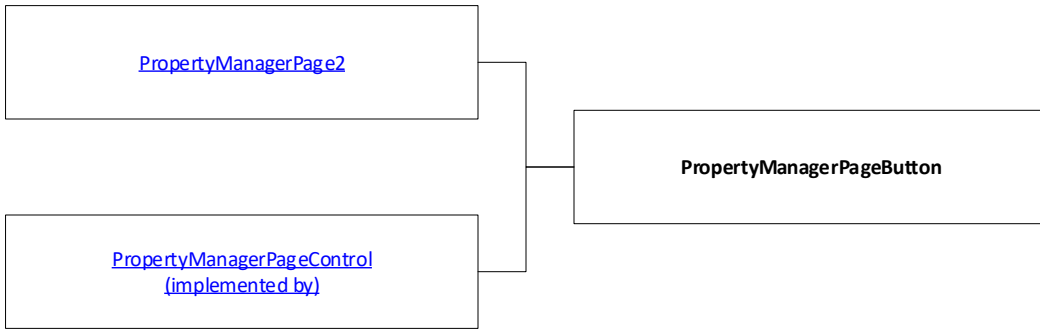


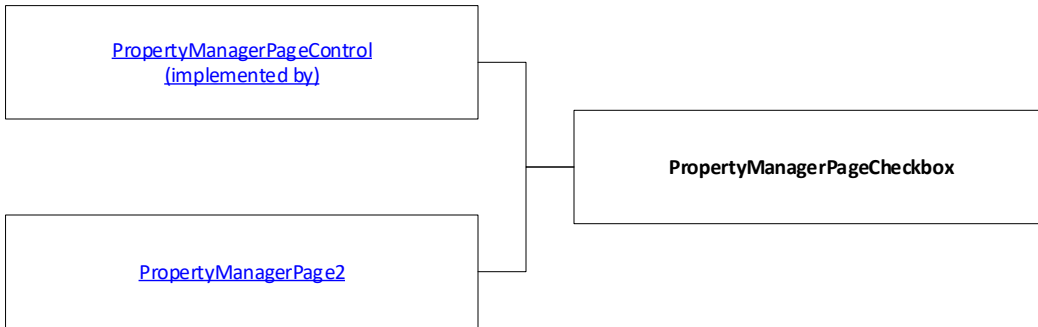


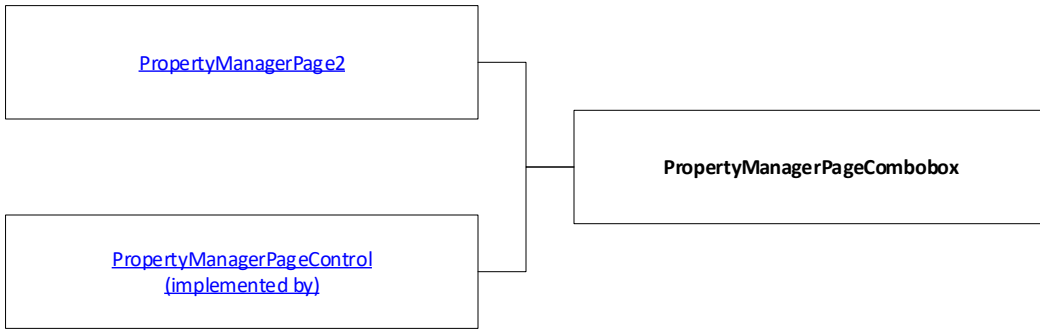




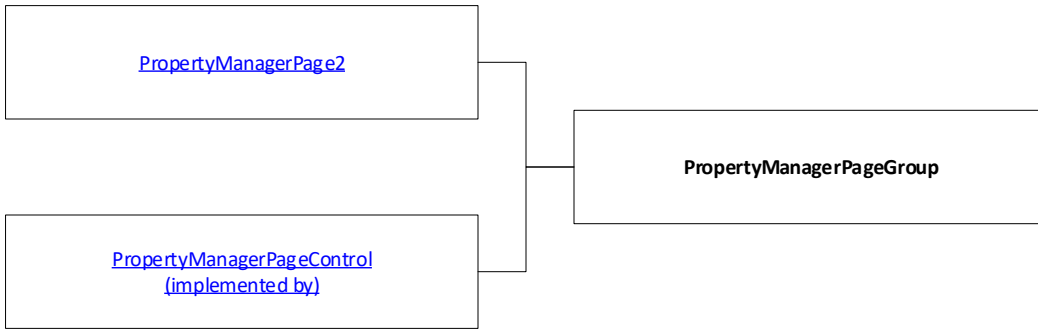


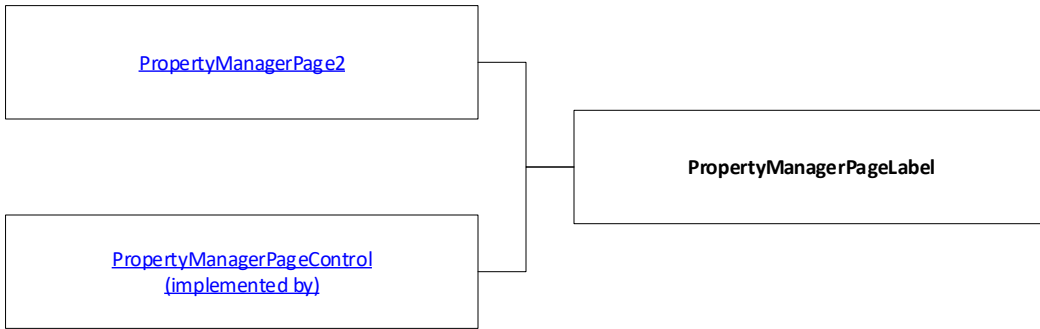


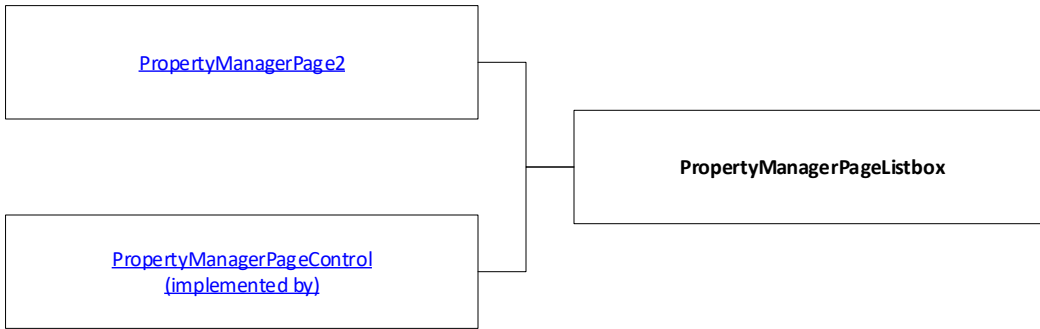


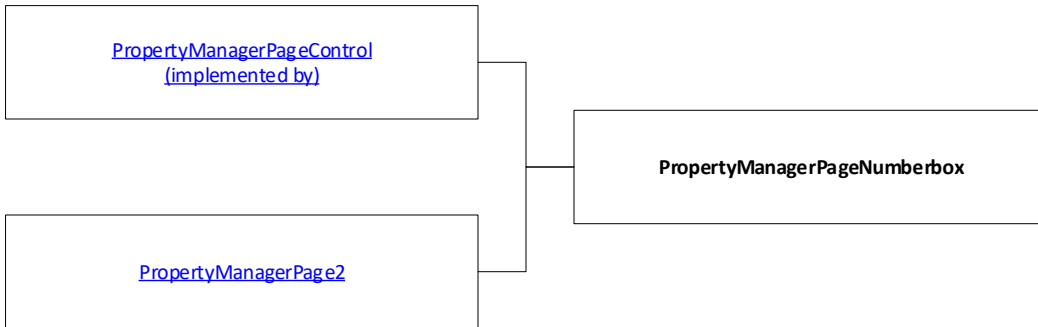


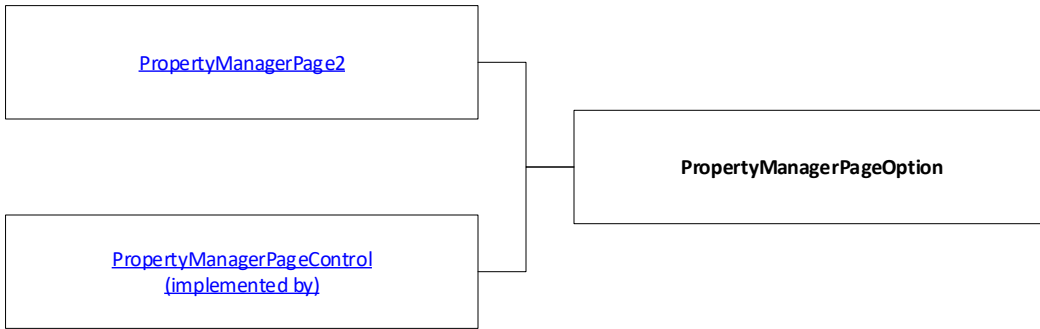










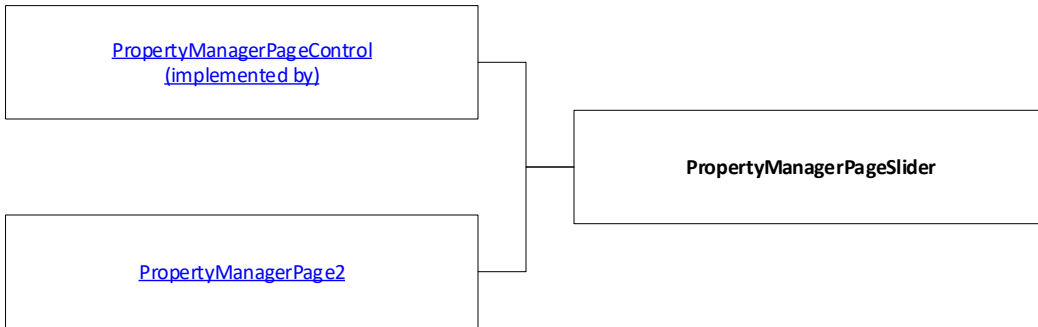


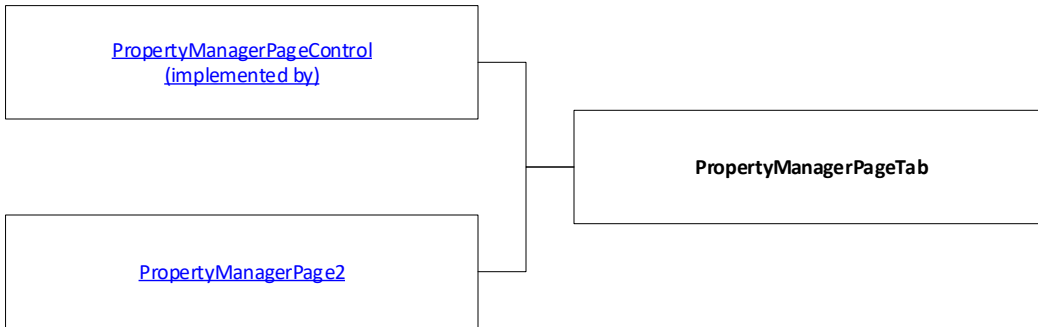
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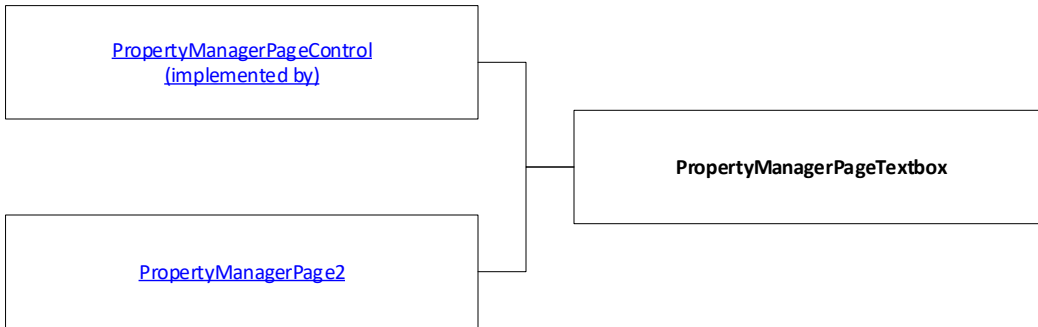
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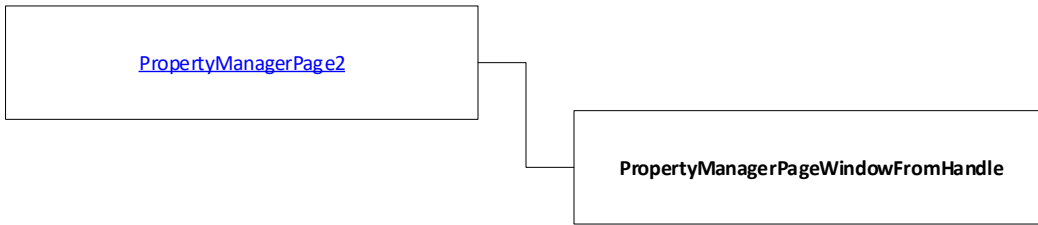
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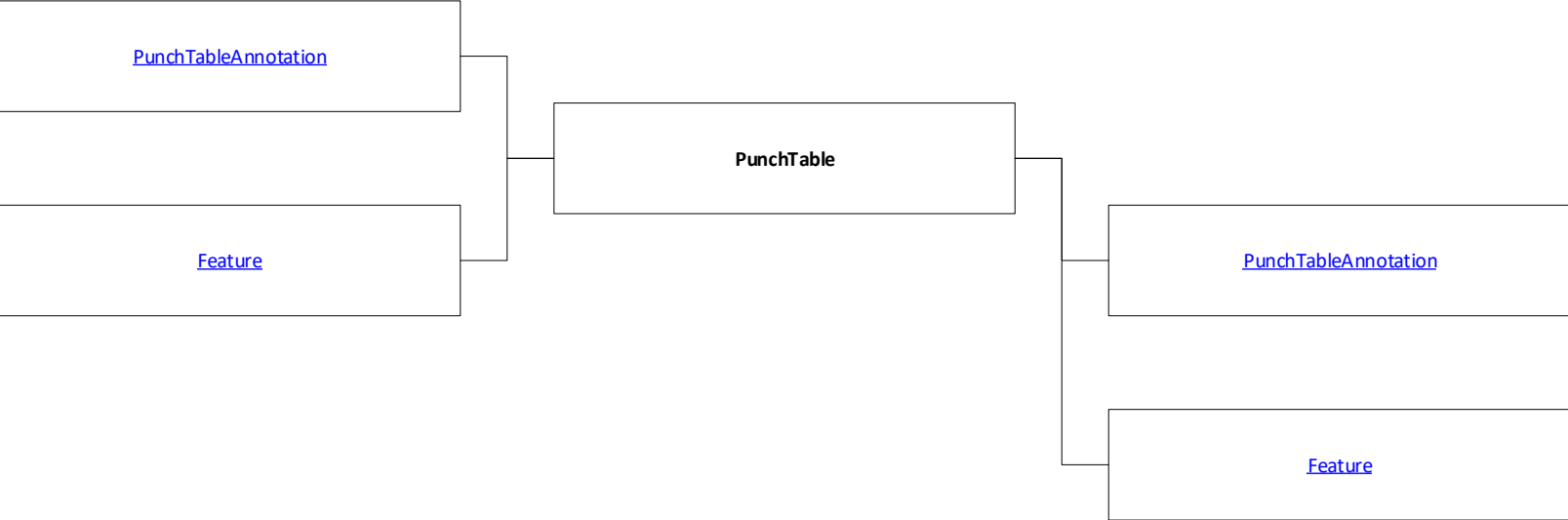
[Callout](#)











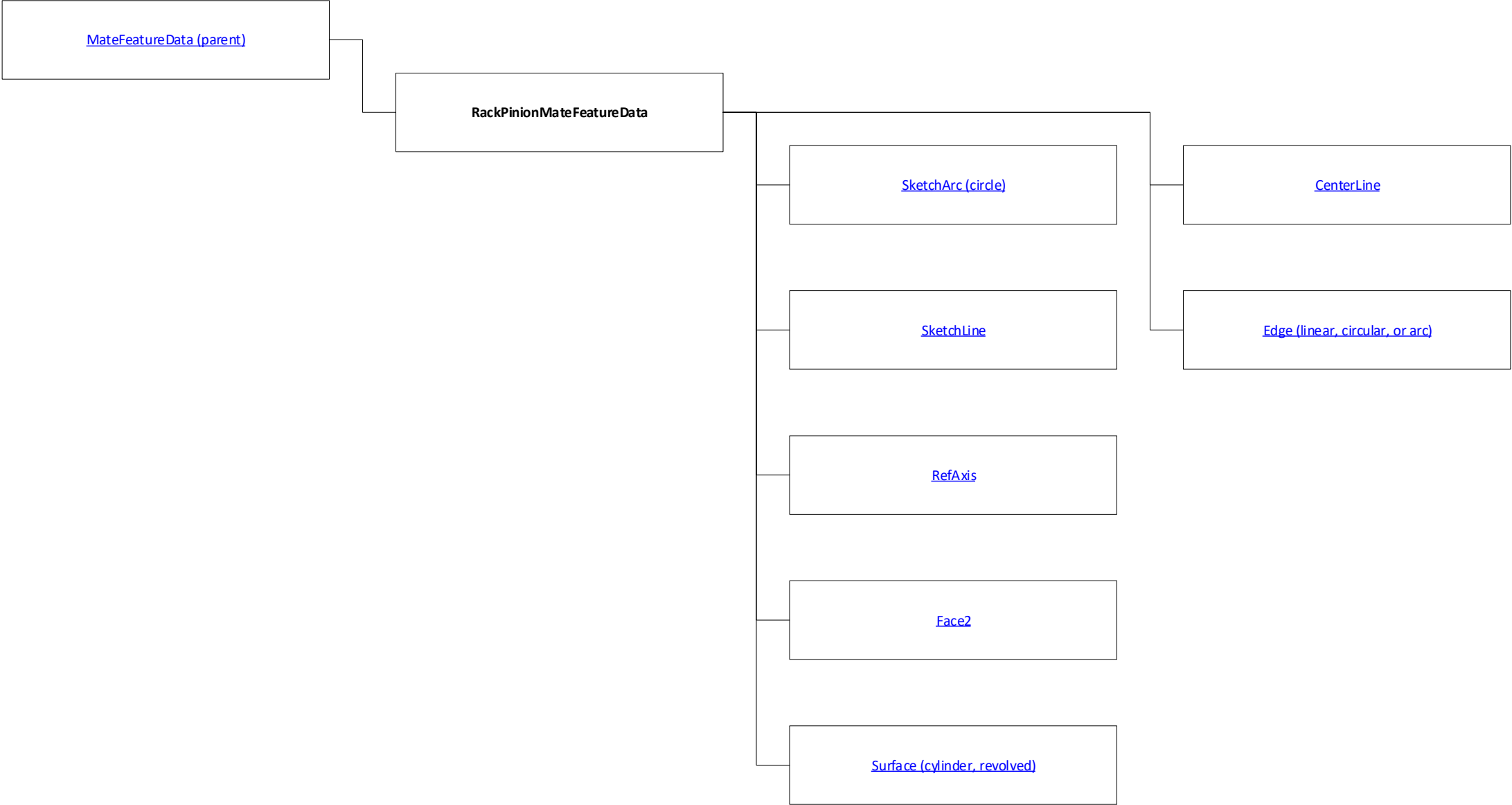
[View](#)

[TableAnnotation \(implemented by\)](#)

[PunchTable](#)

PunchTableAnnotation

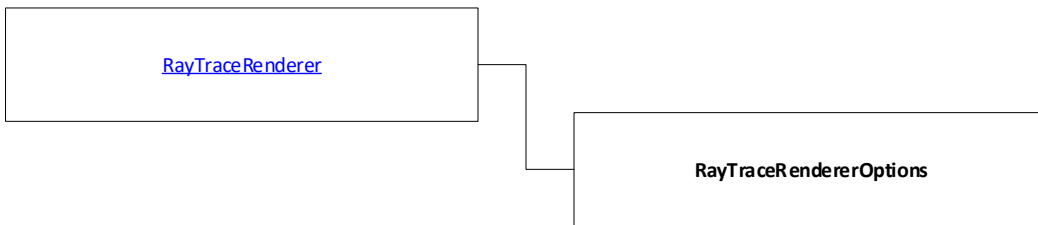
[PunchTable](#)

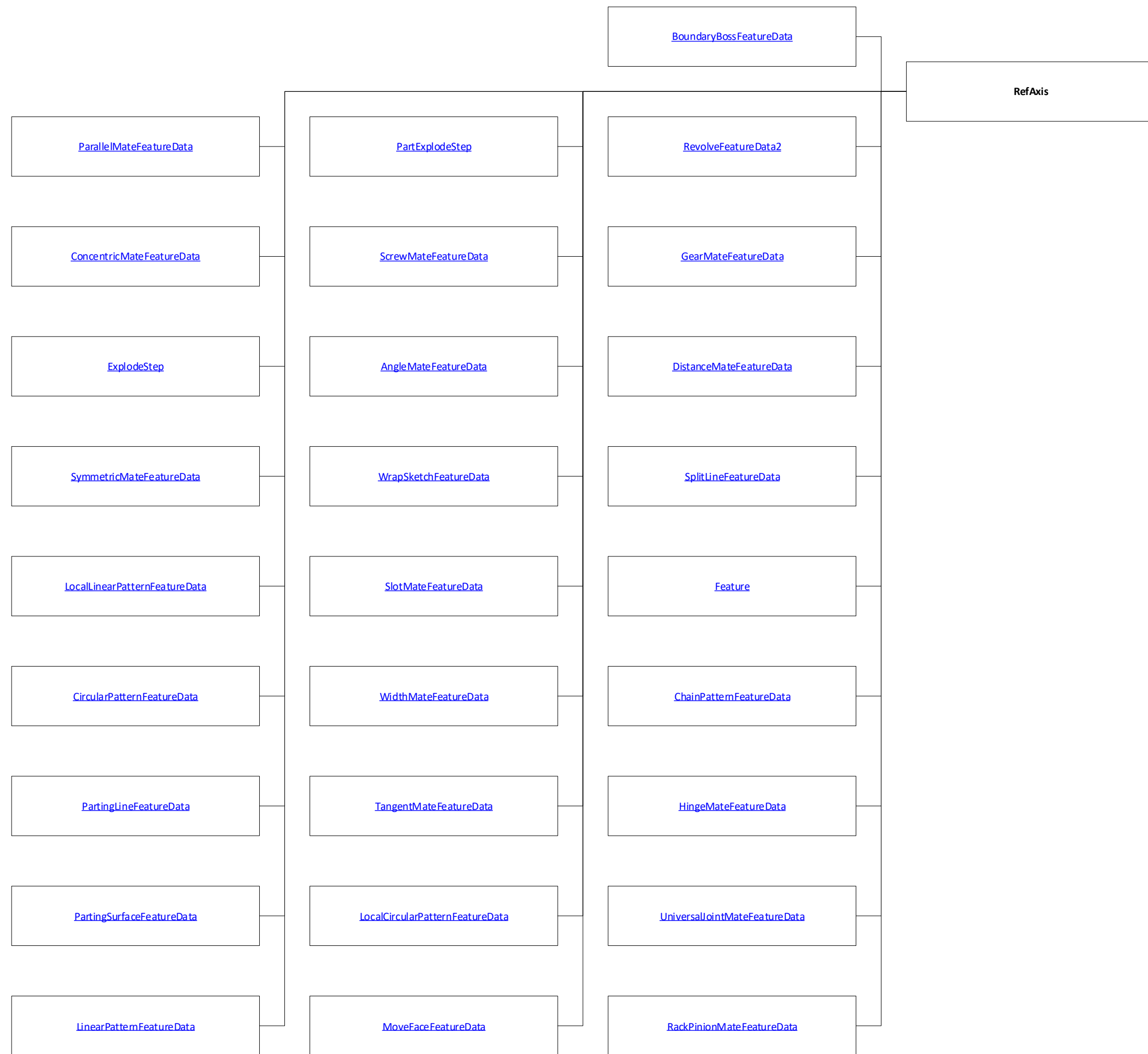


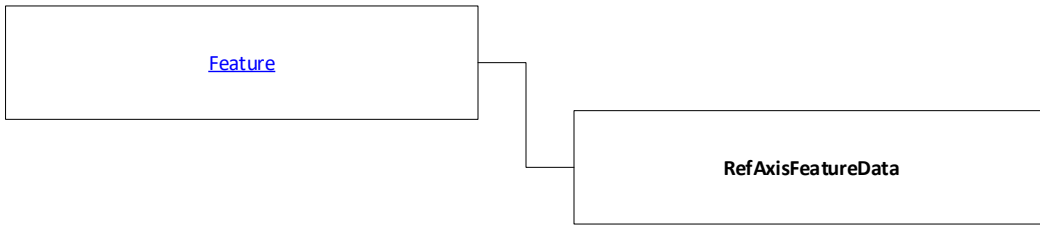
[StdWorks](#)

RayTraceRenderer

[RayTraceRendererOptions](#)





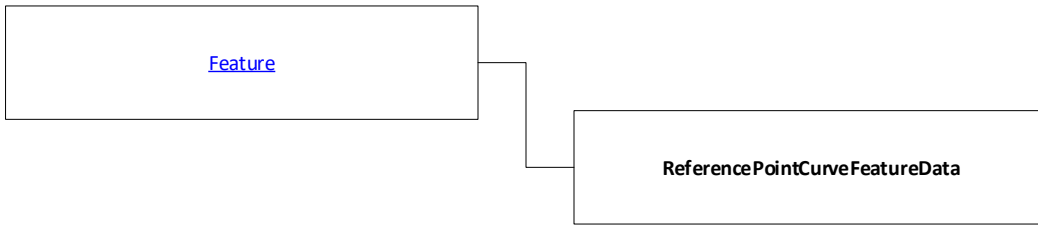


[Feature](#)

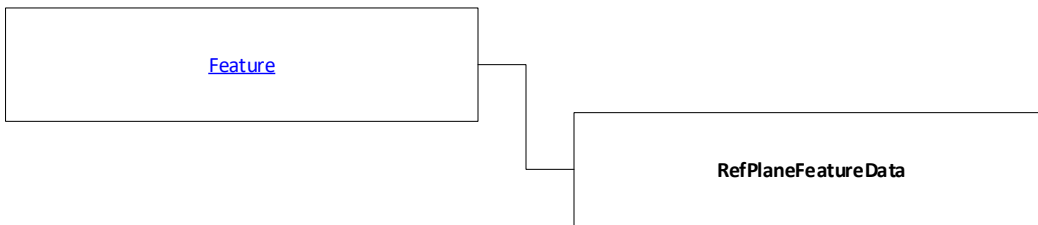
[ModelDoc2](#)

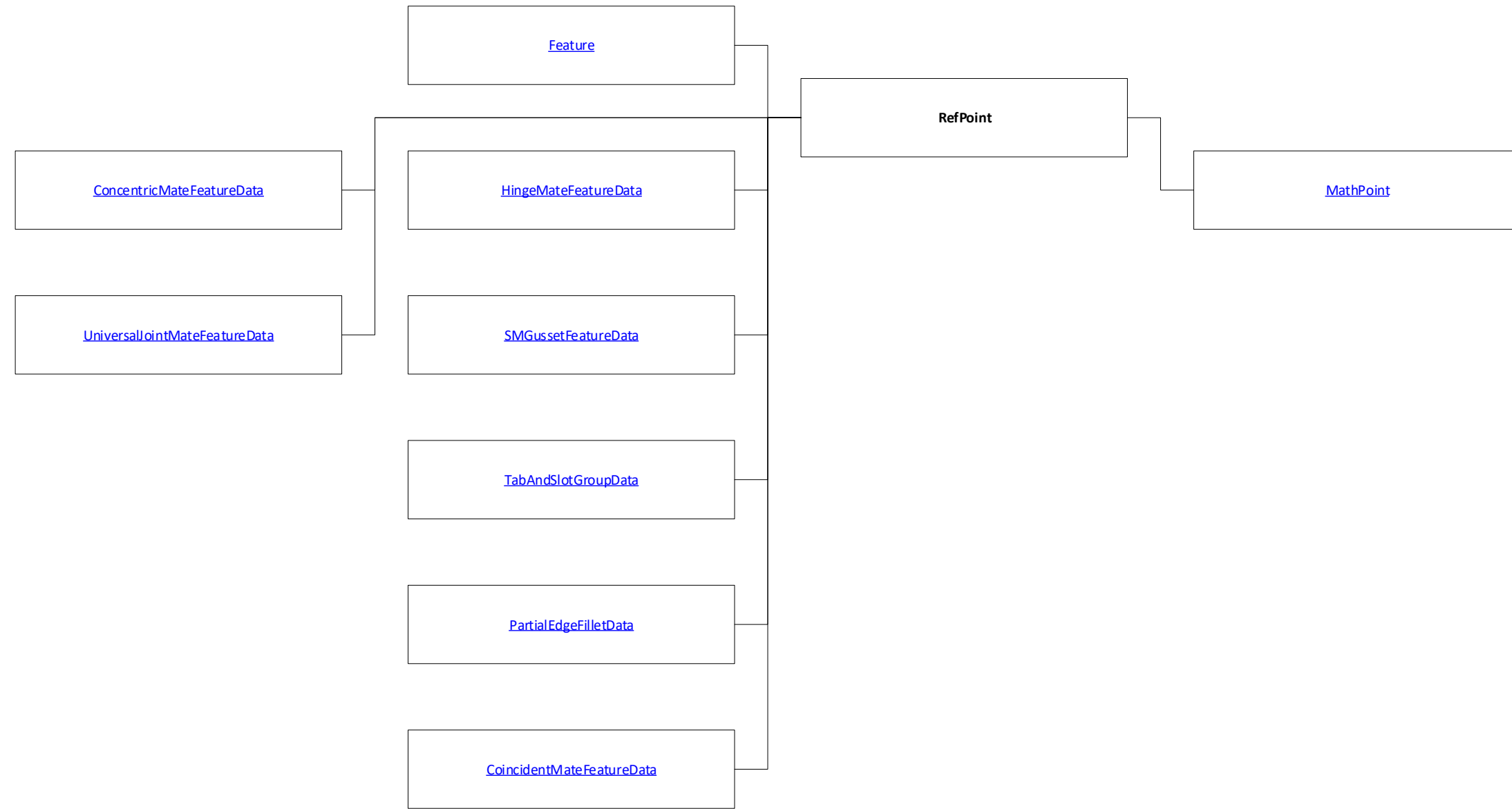
ReferenceCurve

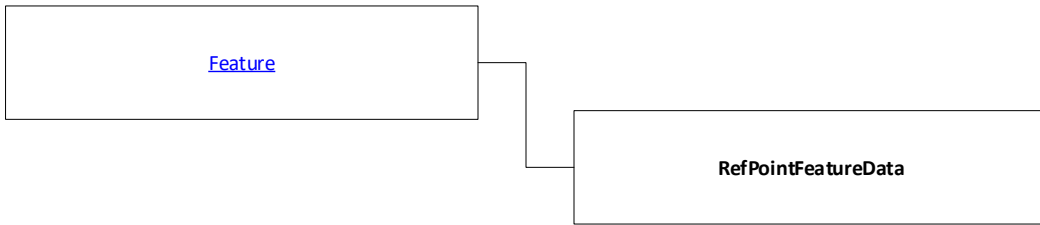
[Edge](#)

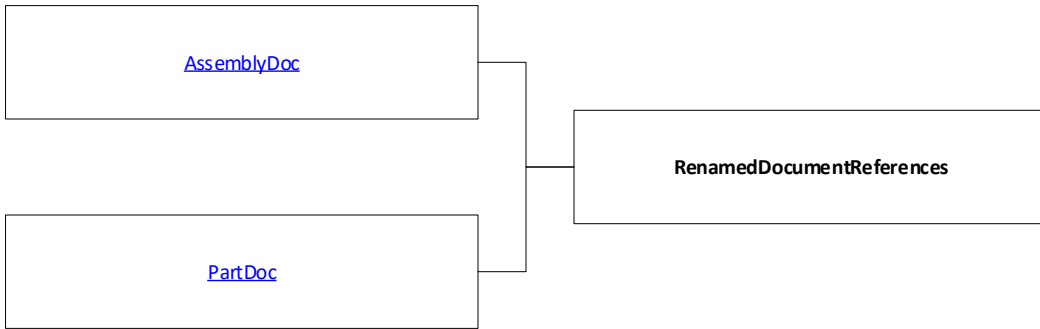


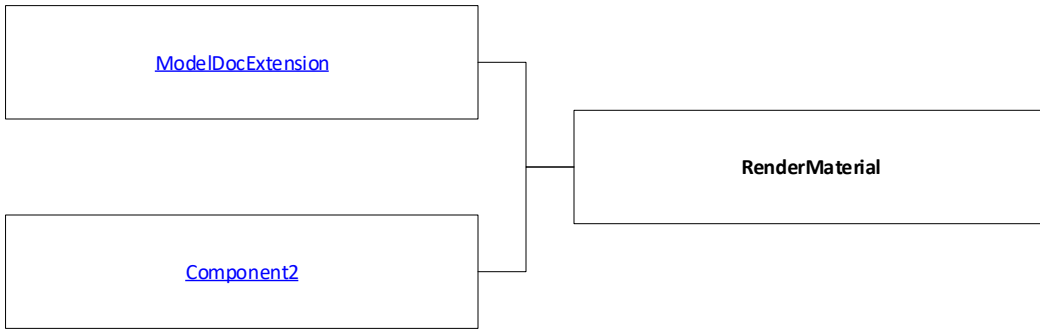










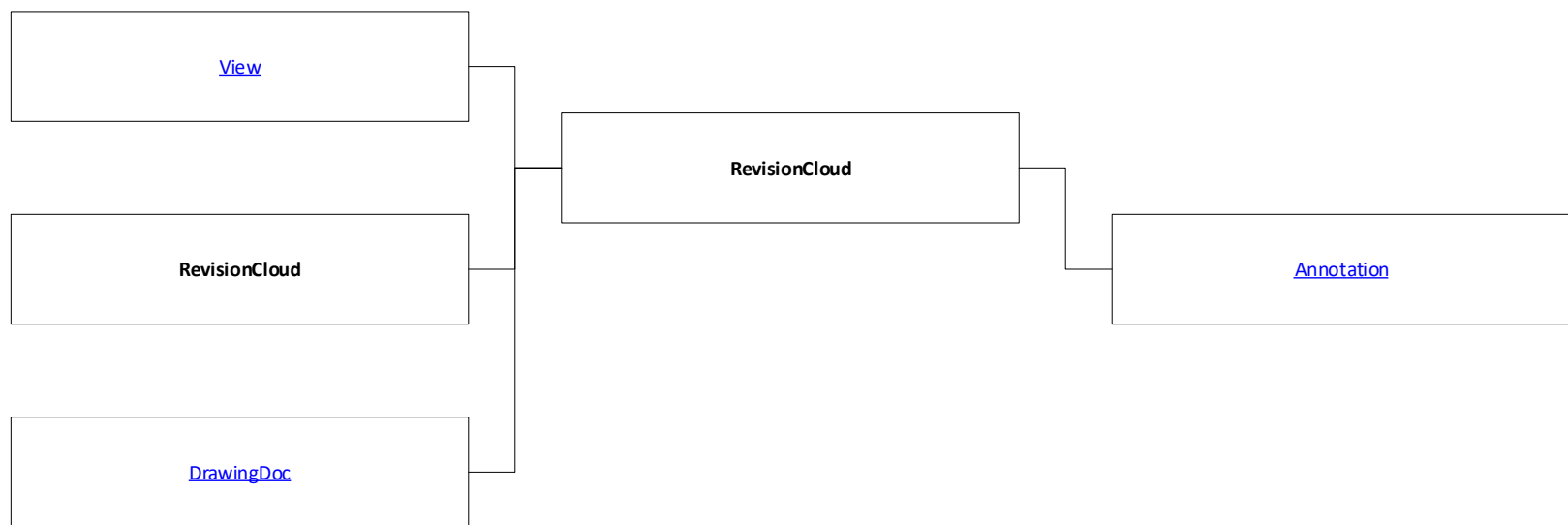


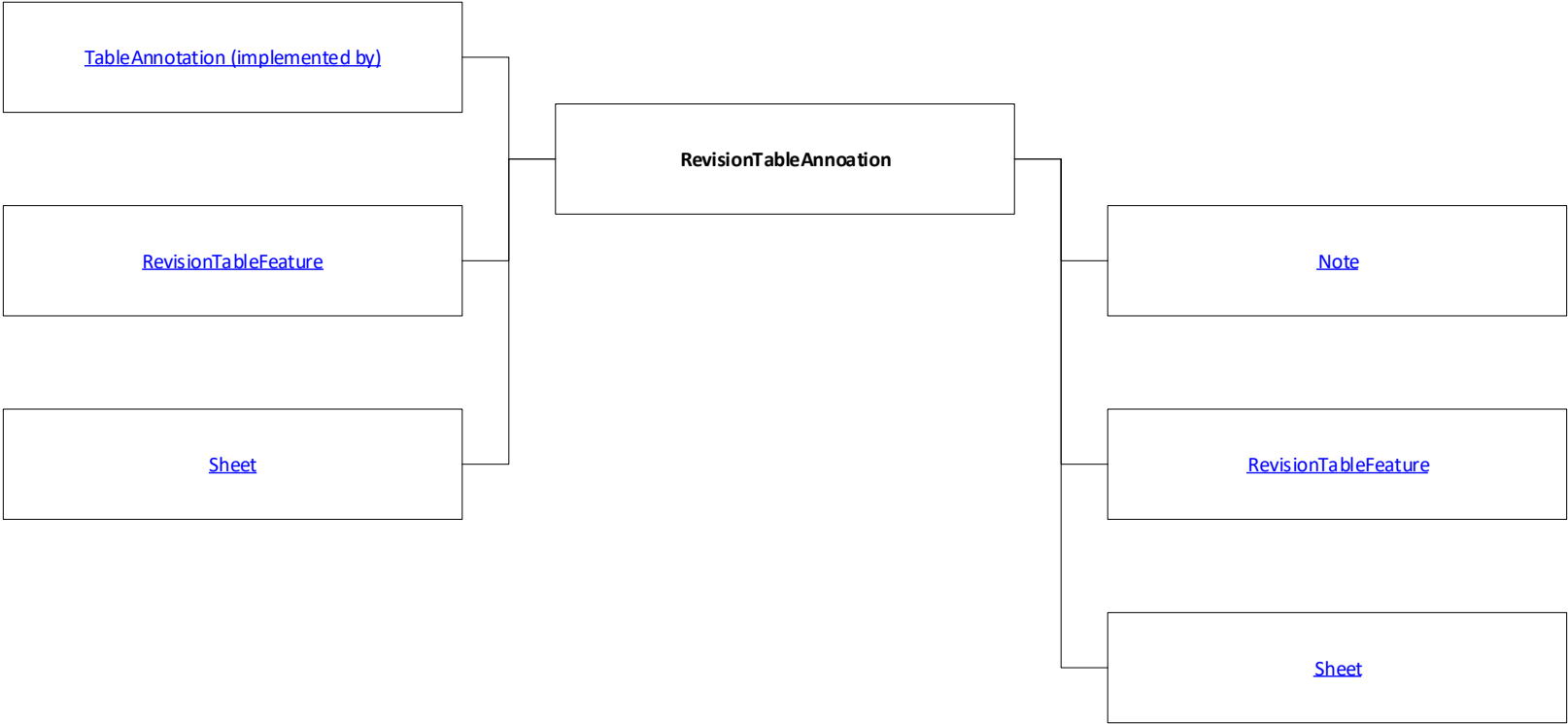
[Feature](#)

ReplaceFaceFeatureData

[Feature](#)

[Face2](#)



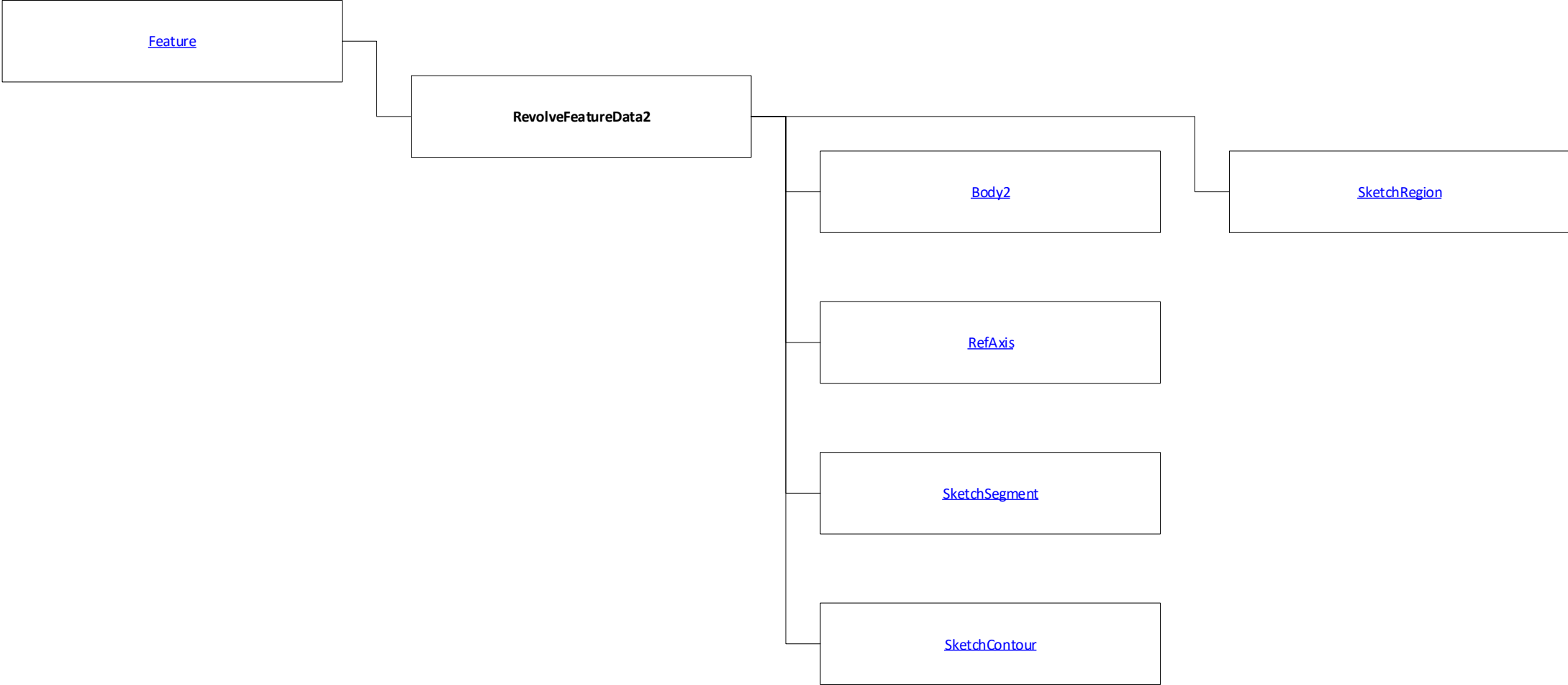


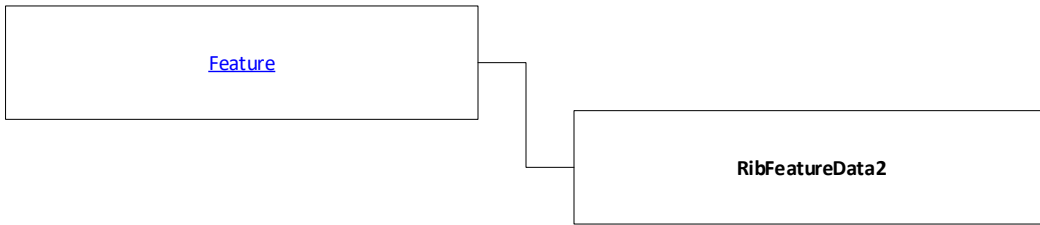
[RevisionTableAnnotation](#)

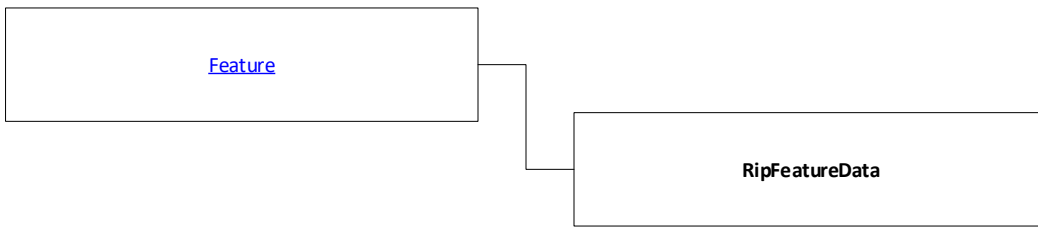
RevisionTableFeature

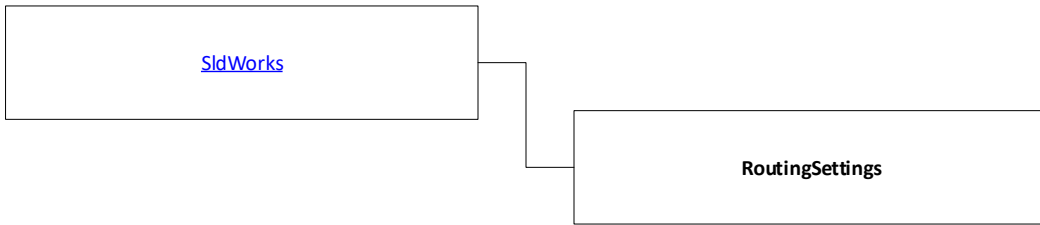
[RevisionTableAnnotation](#)

[Feature](#)





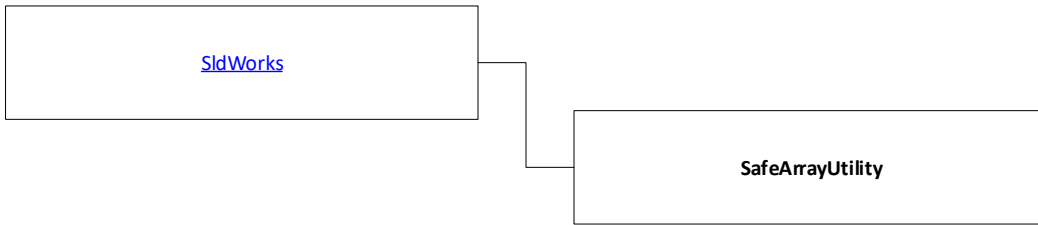


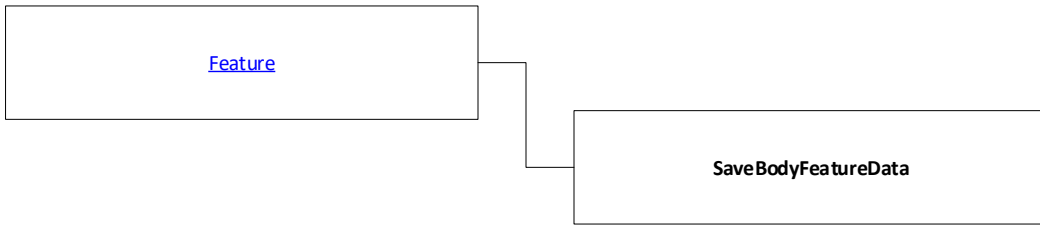


[Feature](#)

RuleSurfaceFeatureData

[MathVector](#)





[Feature](#)

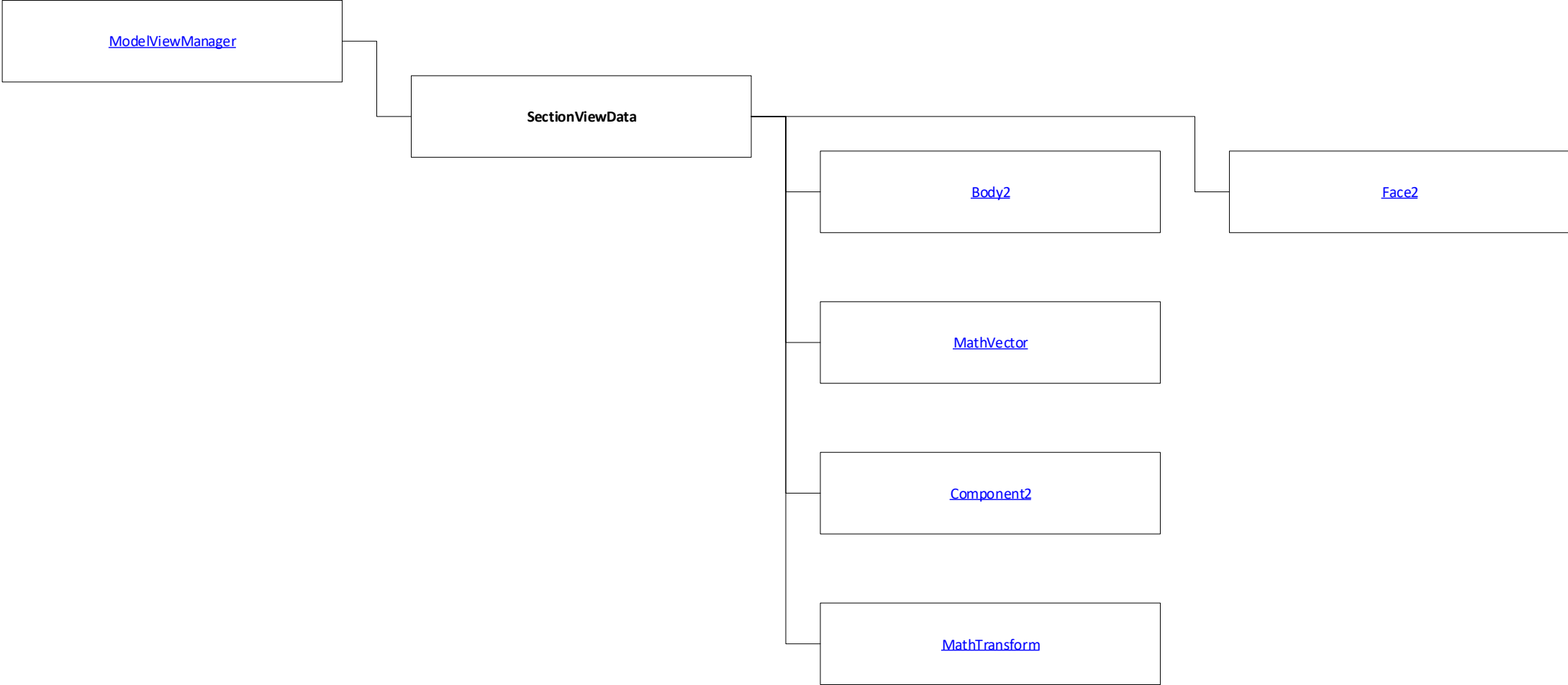
ScaleFeatureData

[Body2](#)

[MateFeatureData \(parent\)](#)

ScrewMateFeatureData

[RefAxis](#)

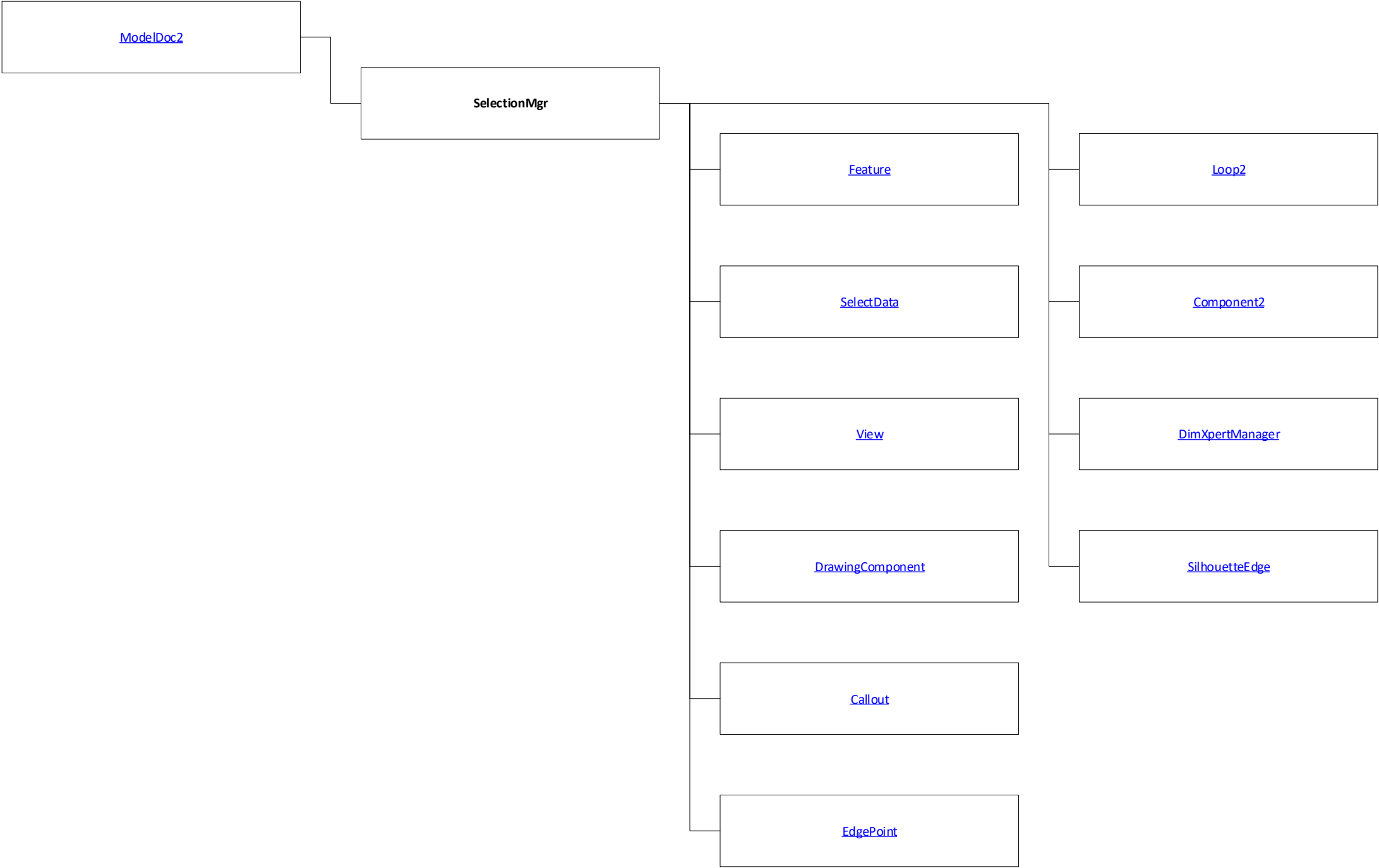


[SelectionMgr](#)

SelectData

[View](#)

[Callout](#)



[ModelDocExtension](#)

[SelectionSetFolder](#)

SelectionSet

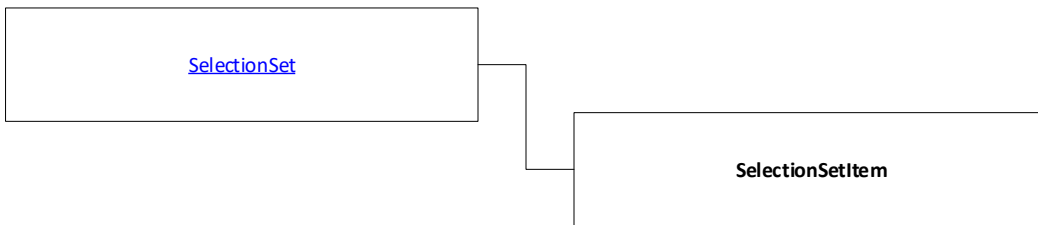
[SelectionSetItem](#)

[FeatureManager](#)

[Feature](#)

SelectionSetFolder

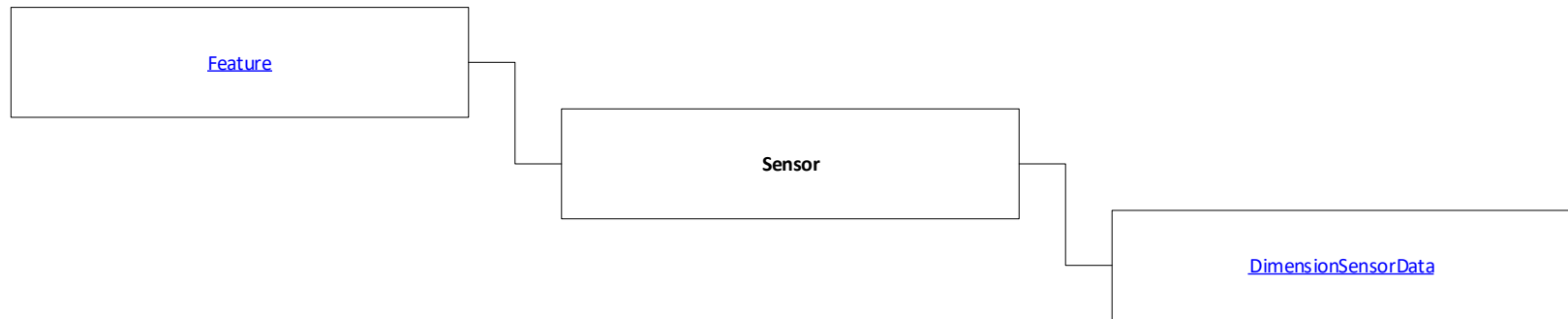
[SelectionSet](#)

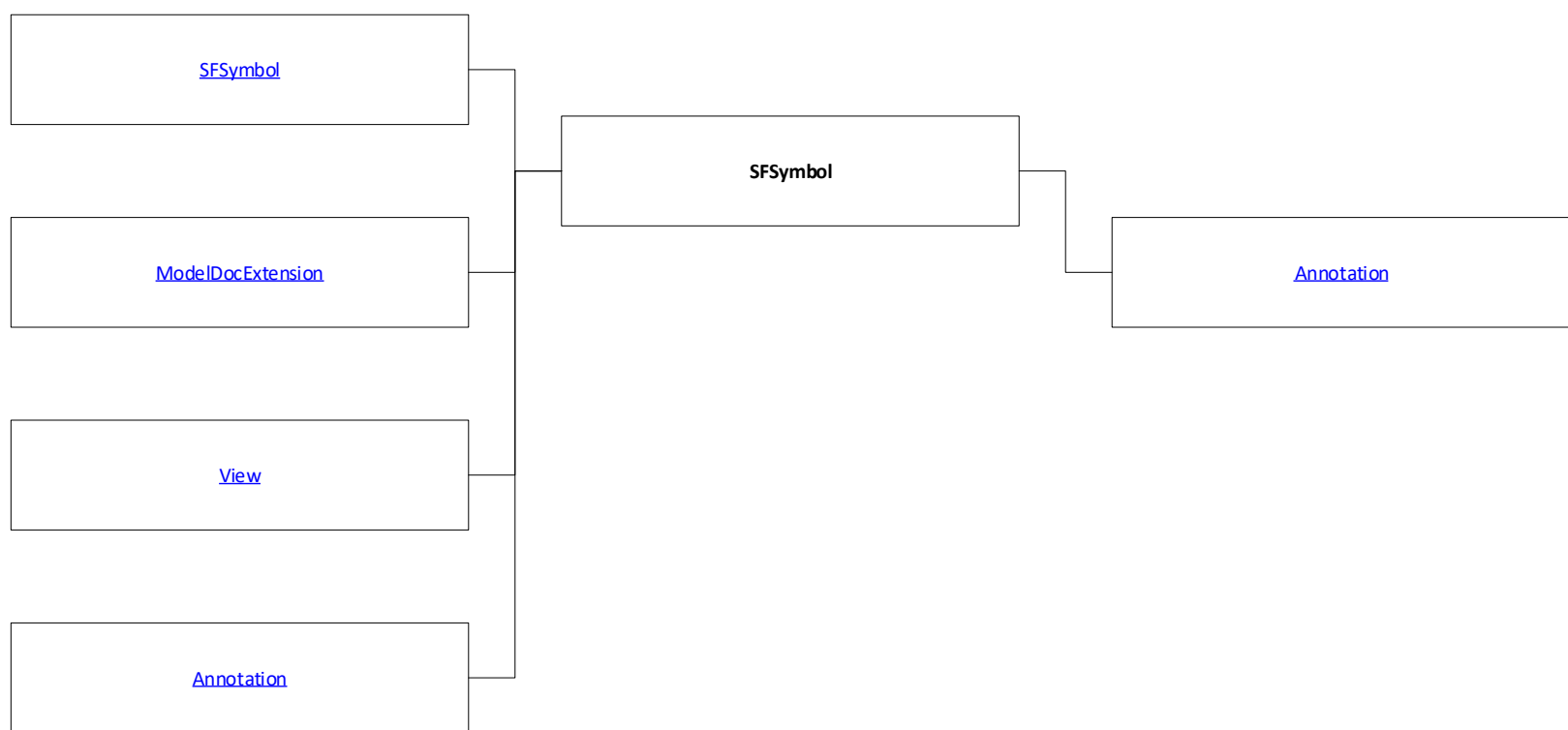


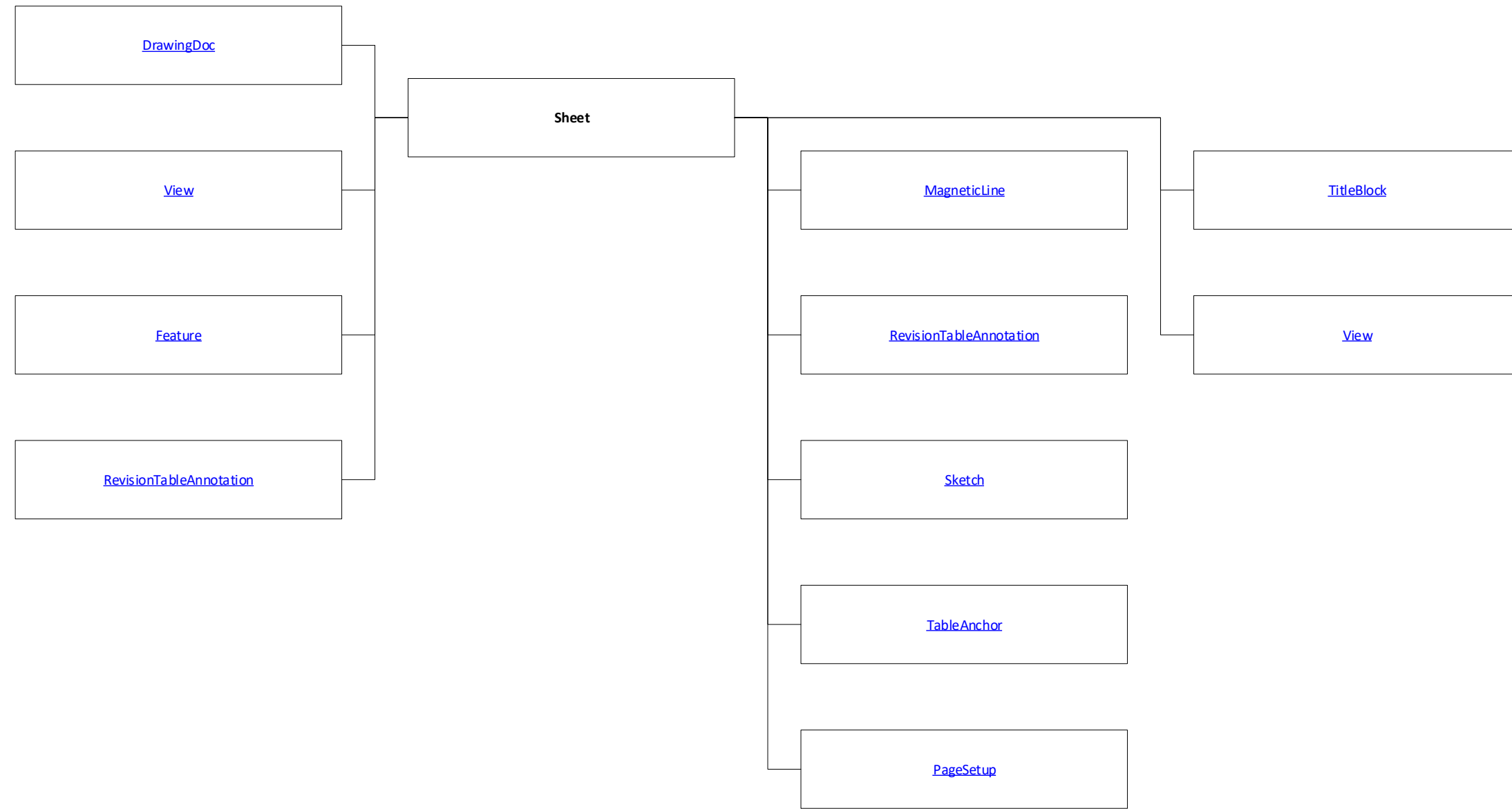
[Feature](#)

Sensor

[DimensionSensorData](#)







[Feature](#)

SheetMetalFeatureData

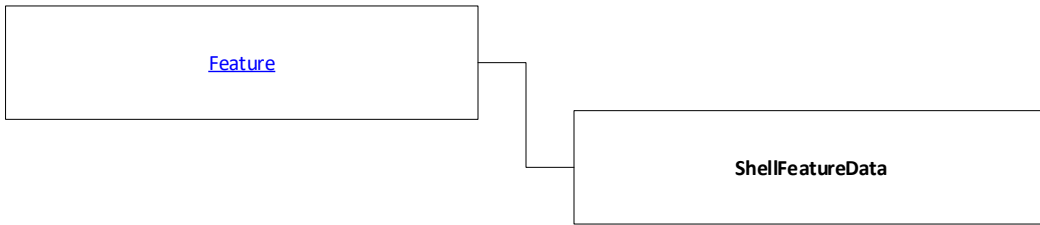
[CustomBendAllowance](#)

[FeatureManager](#)

[Feature](#)

SheetMetalFolder

[Feature](#)



[Feature](#)

ShutOffSurfaceFeatureData

[Edge](#)

[Face2](#)

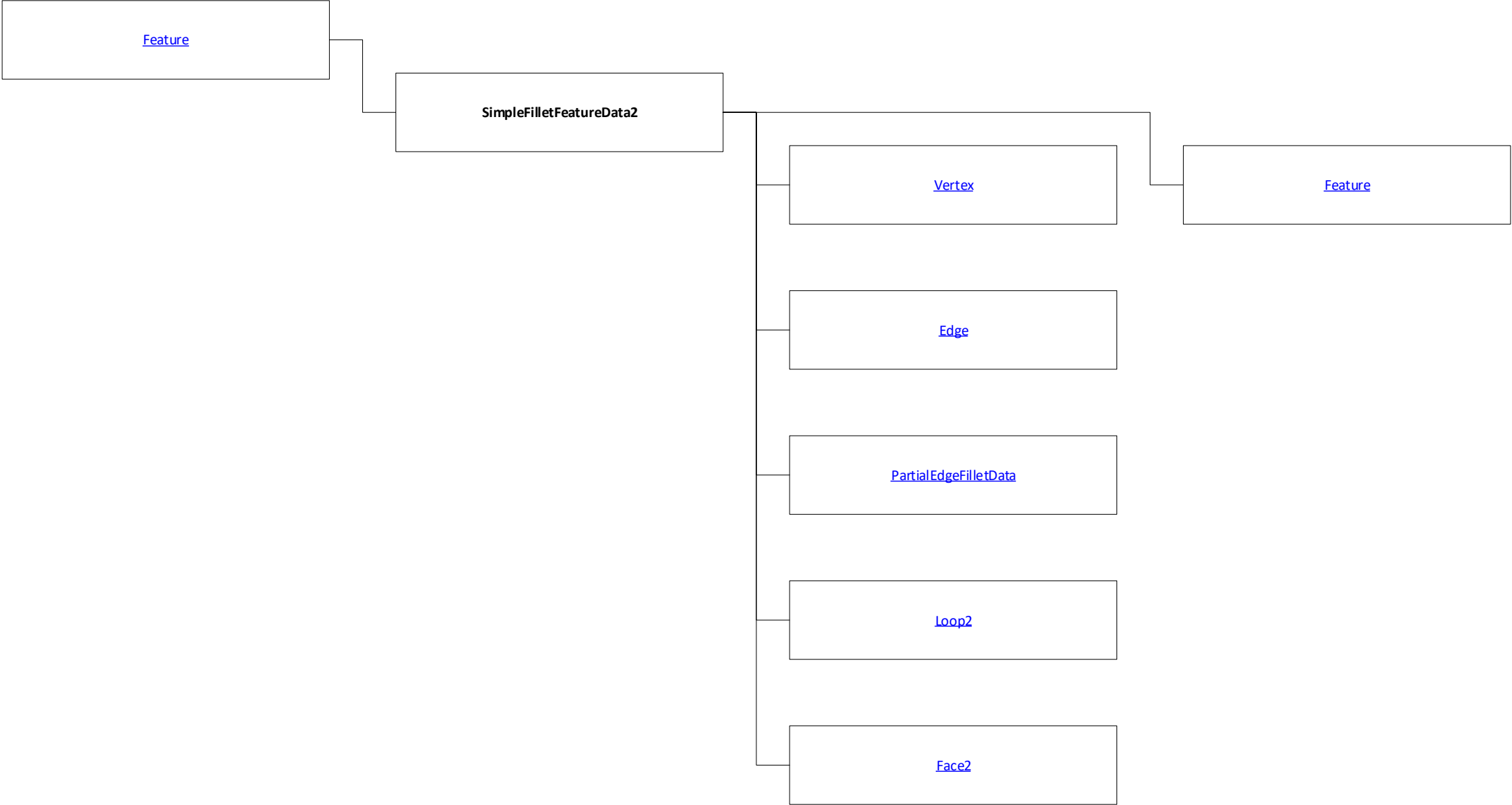
[Annotation](#)

[SelectionMgr](#)

[View](#)

SilhouetteEdge

[View](#)



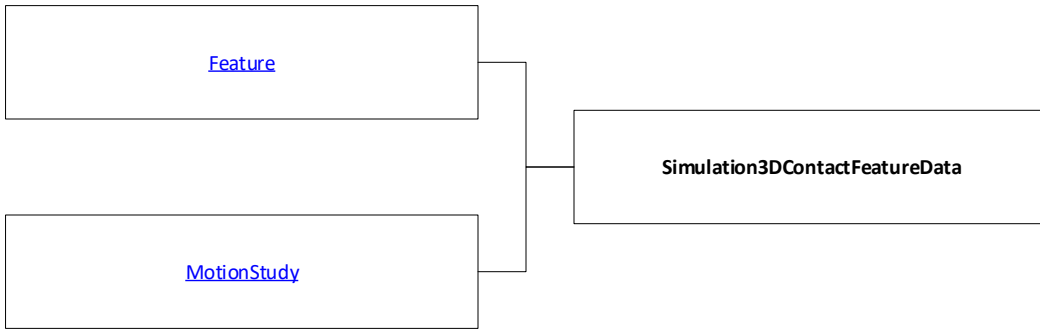
[Feature](#)

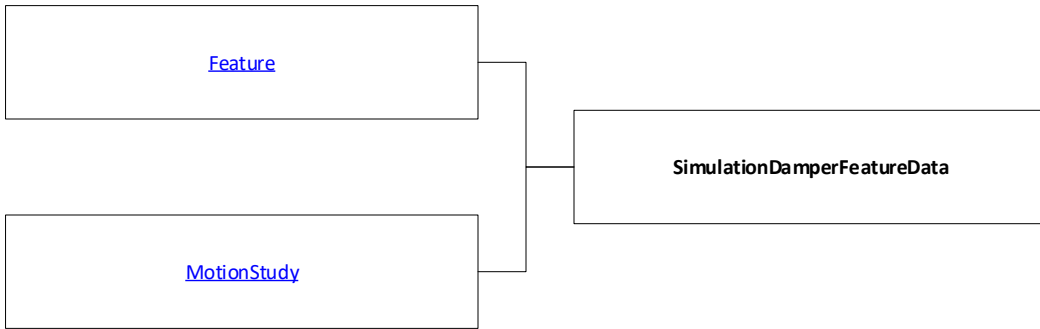
SimpleHoleFeatureData2

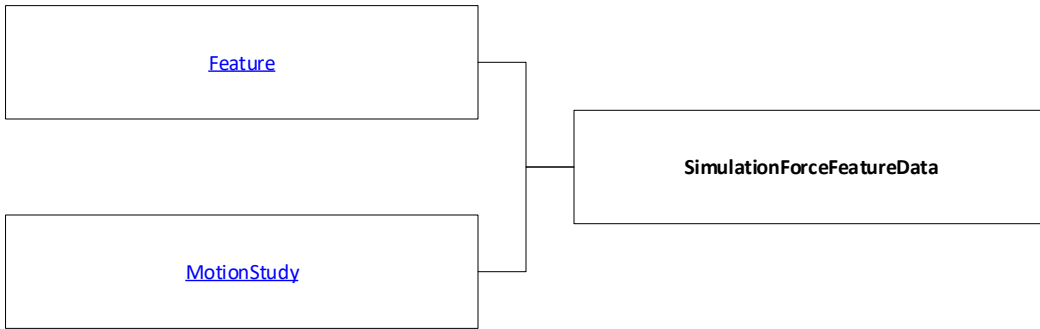
[Face2](#)

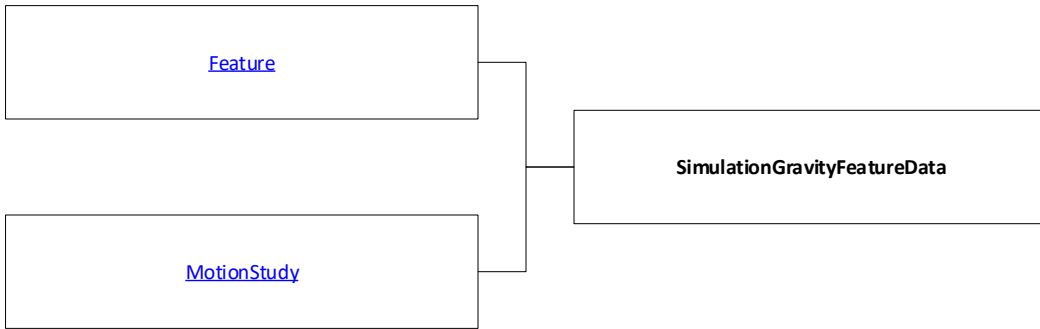
[Vertex](#)

[Body2](#)







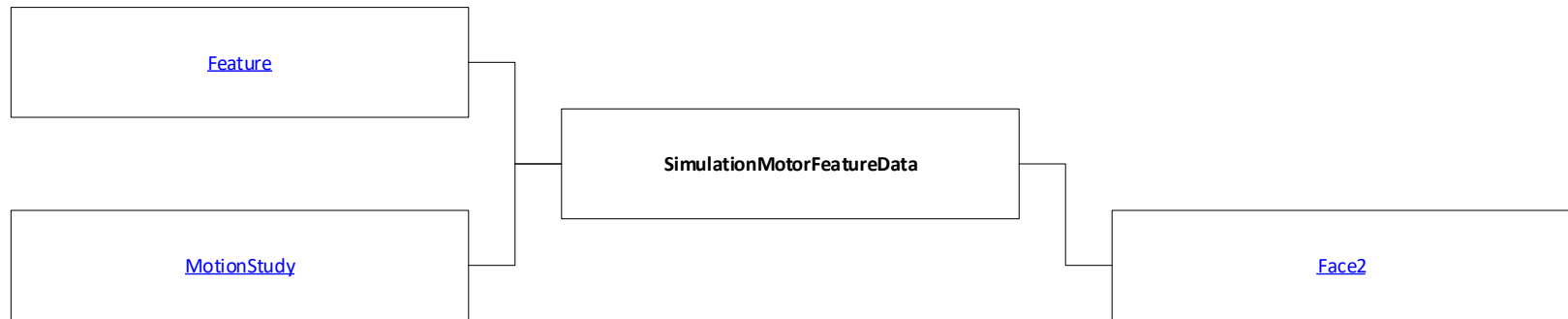


[Feature](#)

[MotionStudy](#)

SimulationMotorFeatureData

[Face2](#)



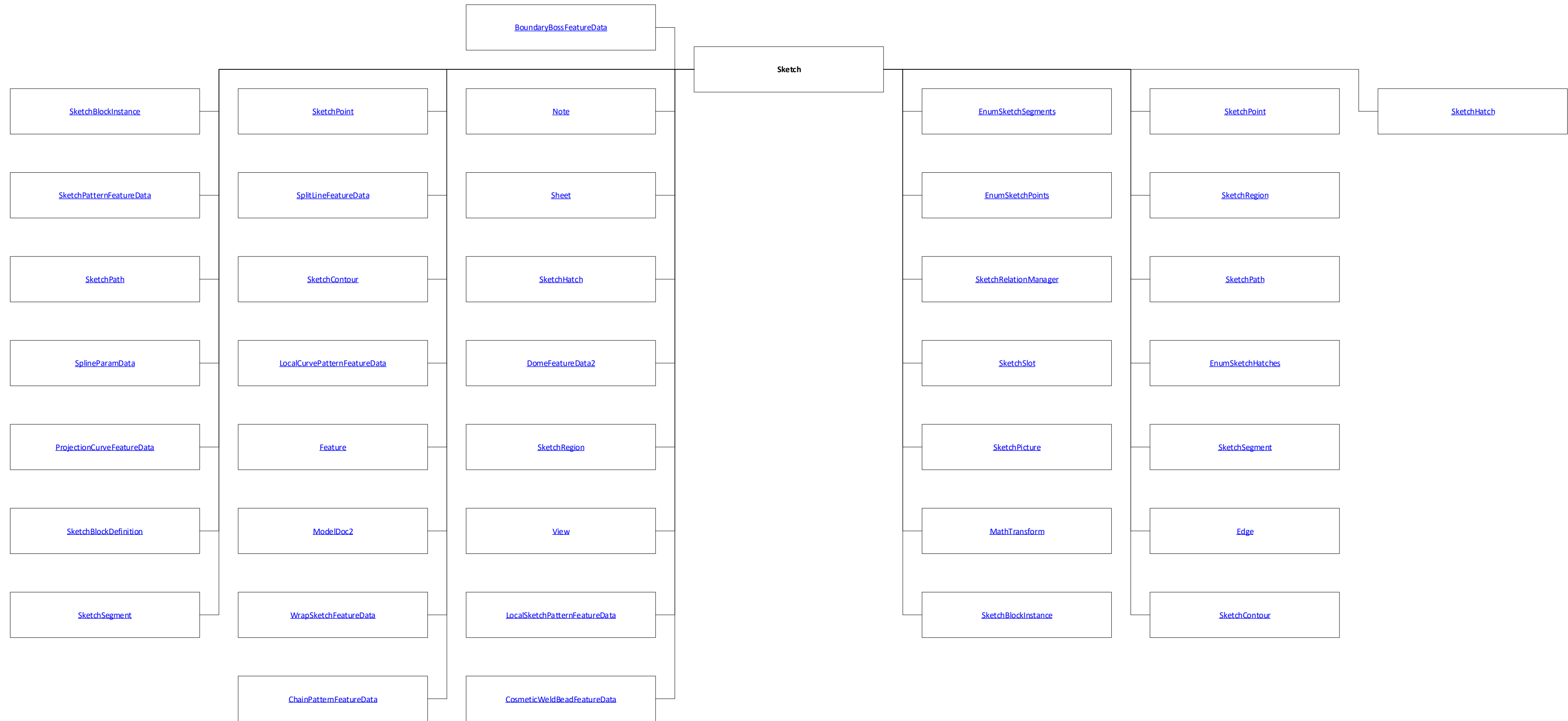
[Feature](#)

[MotionStudy](#)

SimulationSpringFeatureData

[Component2](#)

[Face2](#)



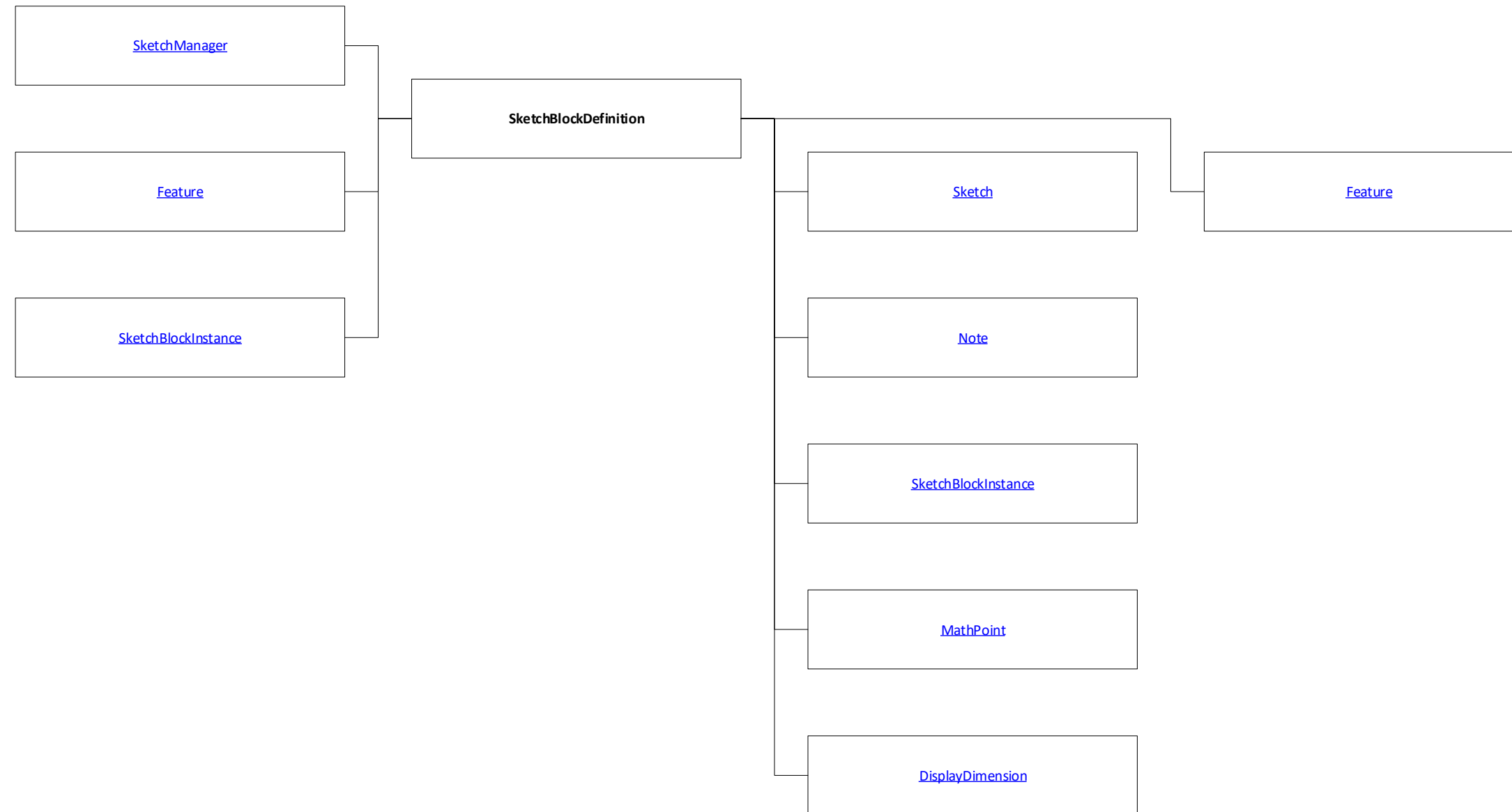
[SketchManager](#)

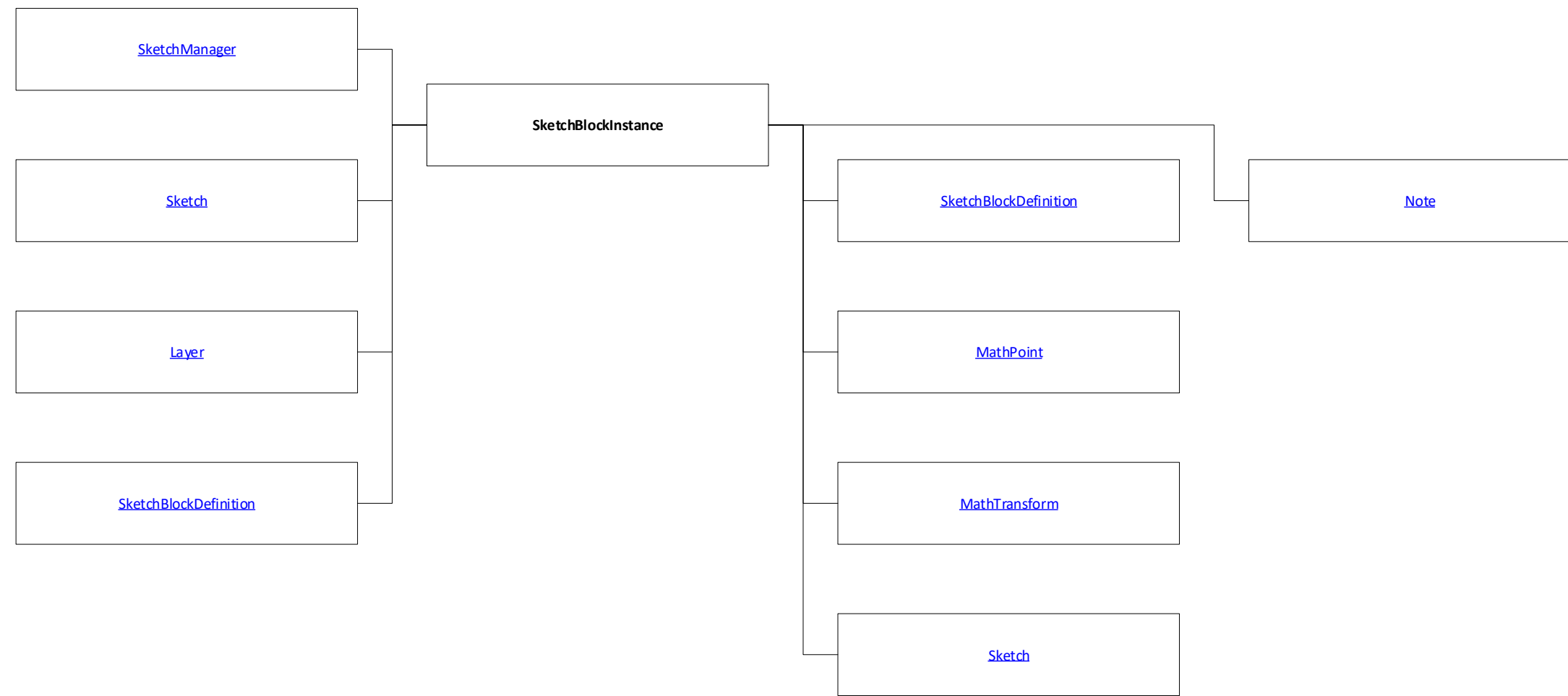
[RackPinionMateFeatureData](#)

[SketchSegment \(implements\)](#)

SketchArc

[SketchPoint](#)







[Feature](#)

SketchedBendFeatureData

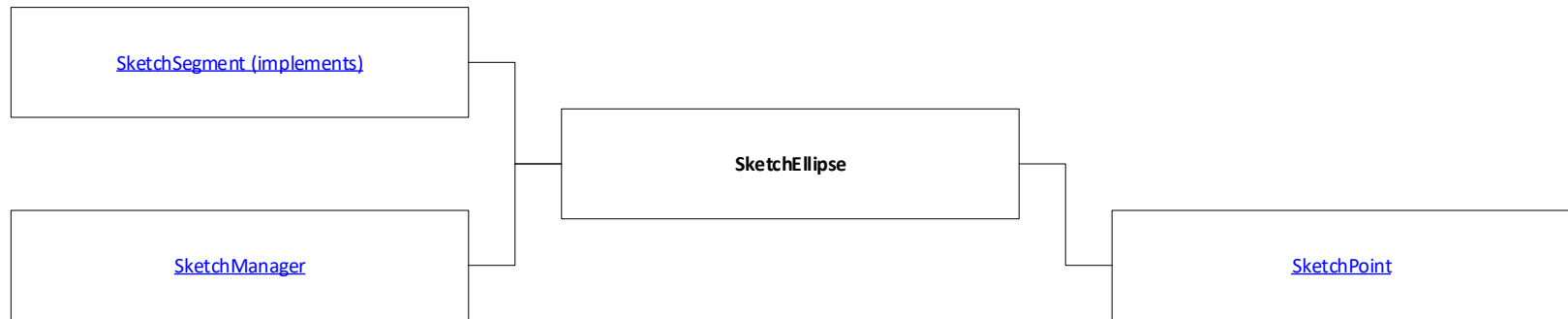
[CustomBendAllowance](#)

[SketchSegment \(implements\)](#)

[SketchManager](#)

SketchEllipse

[SketchPoint](#)



[EnumSketchHatches](#)

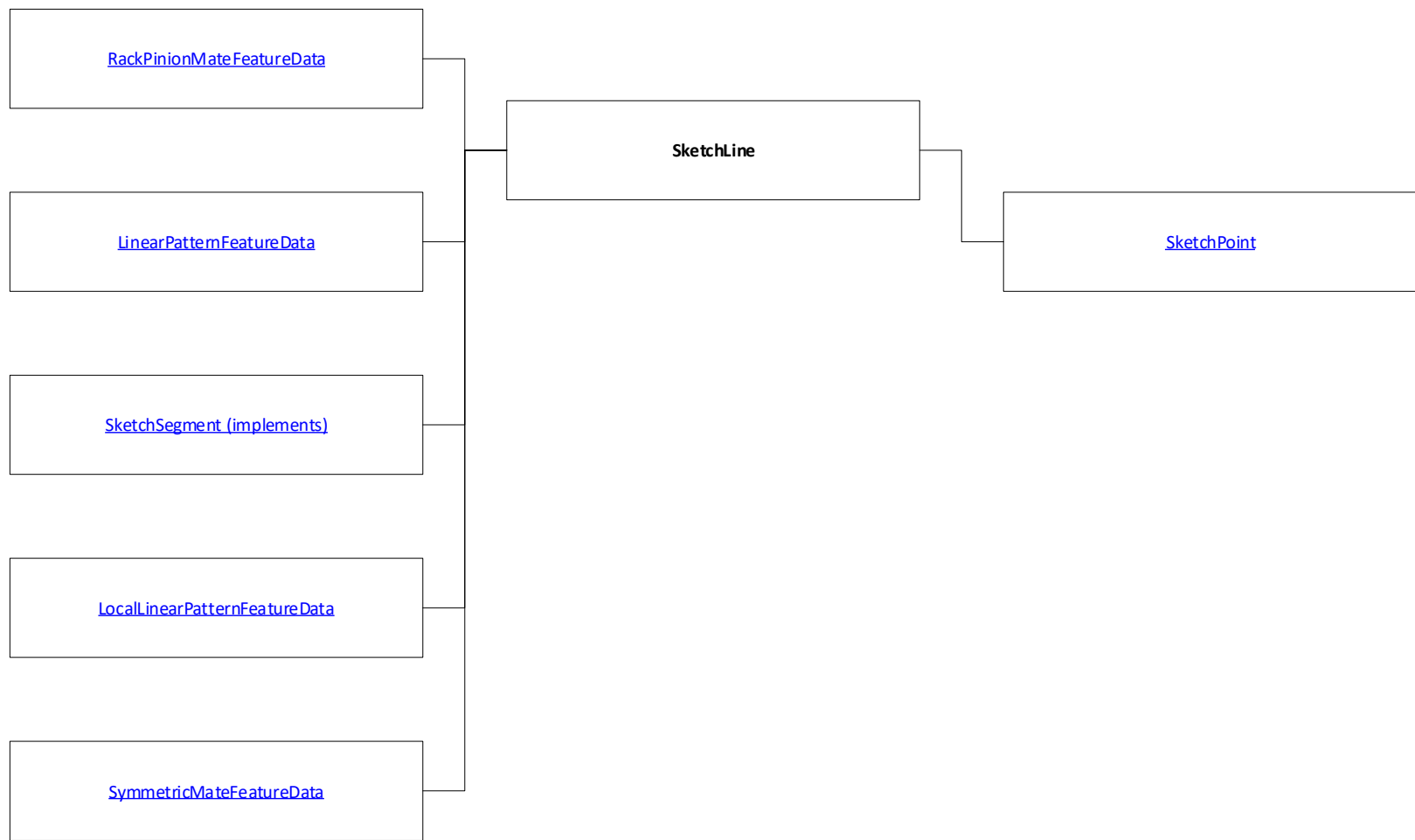
[Layer](#)

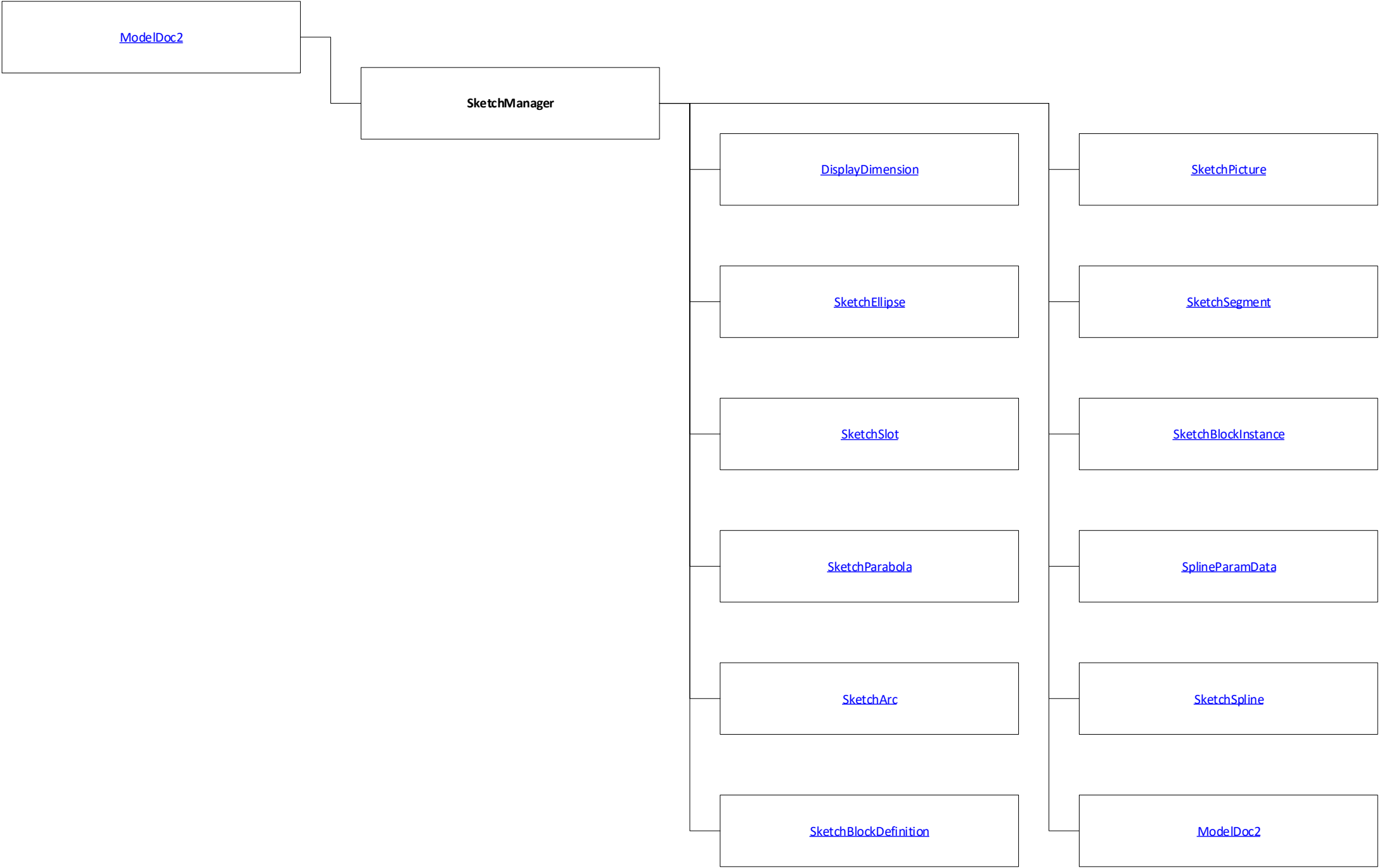
[Sketch](#)

SketchHatch

[Face2](#)

[Sketch](#)



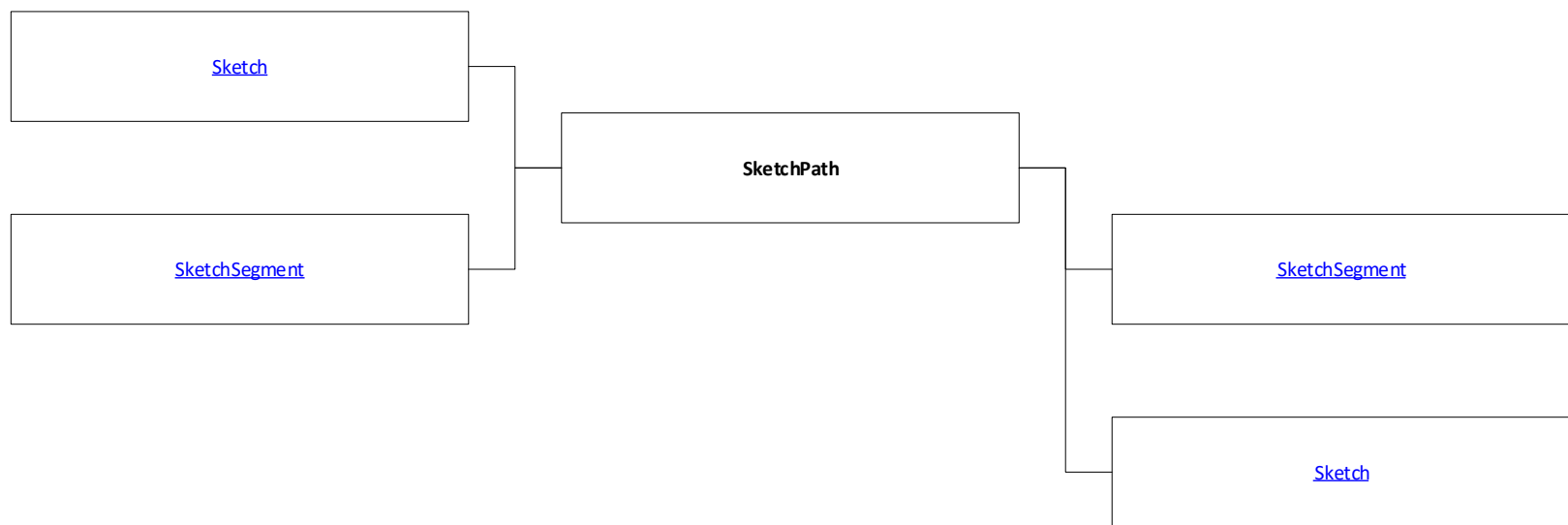


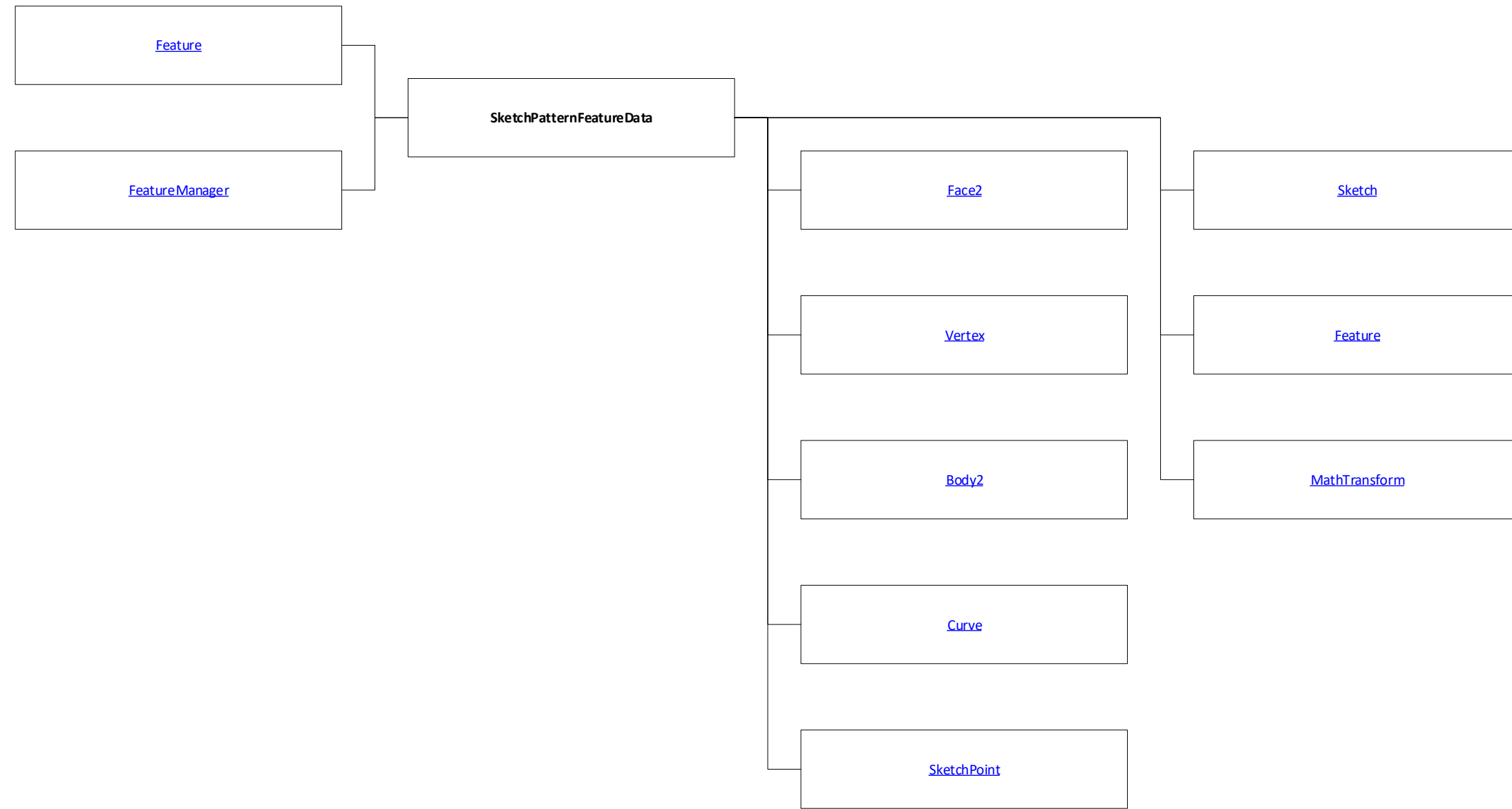
[SketchManager](#)

[SketchSegment \(implements\)](#)

SketchParabola

[SketchPoint](#)





[SketchManager](#)

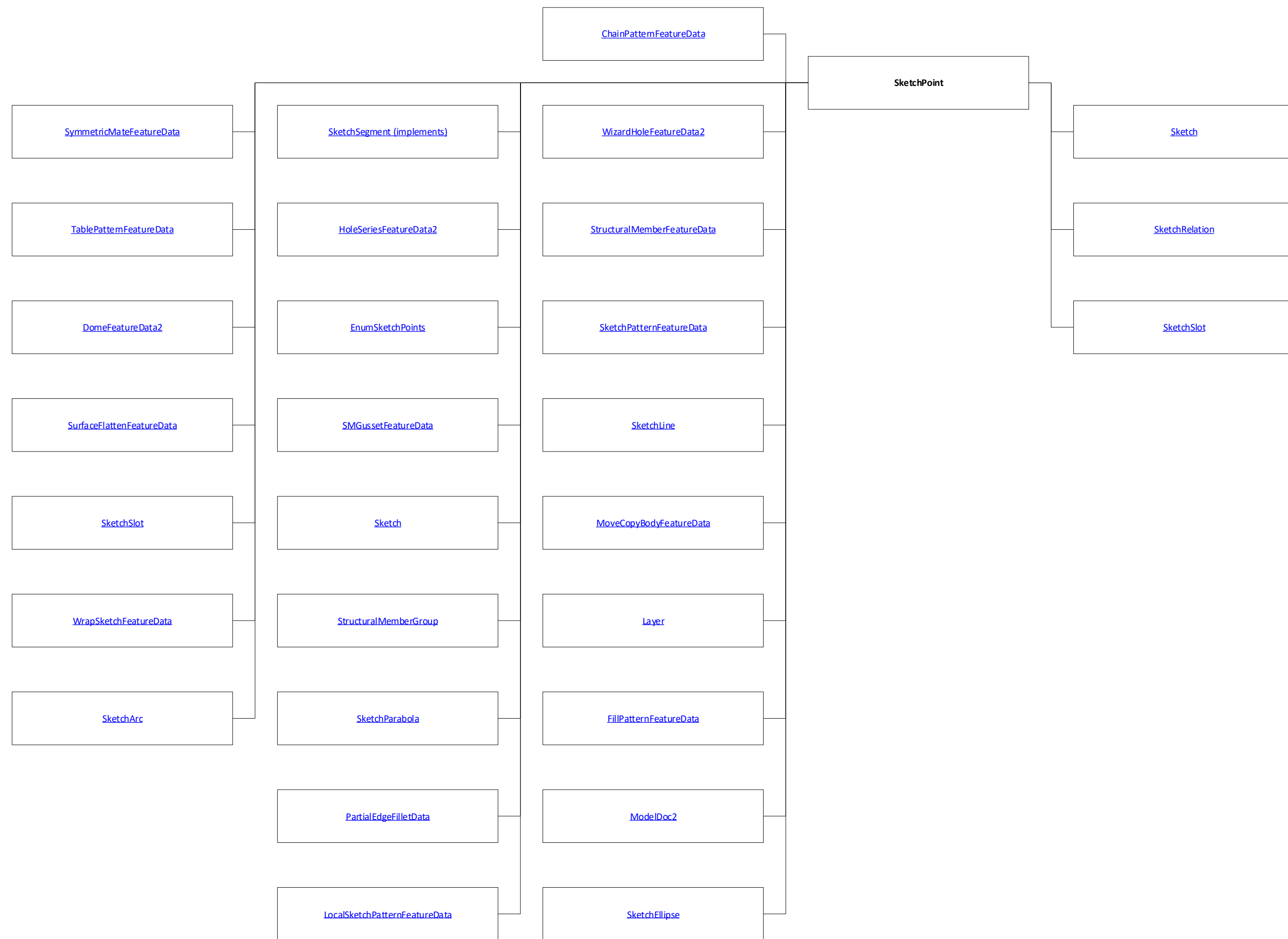
[View](#)

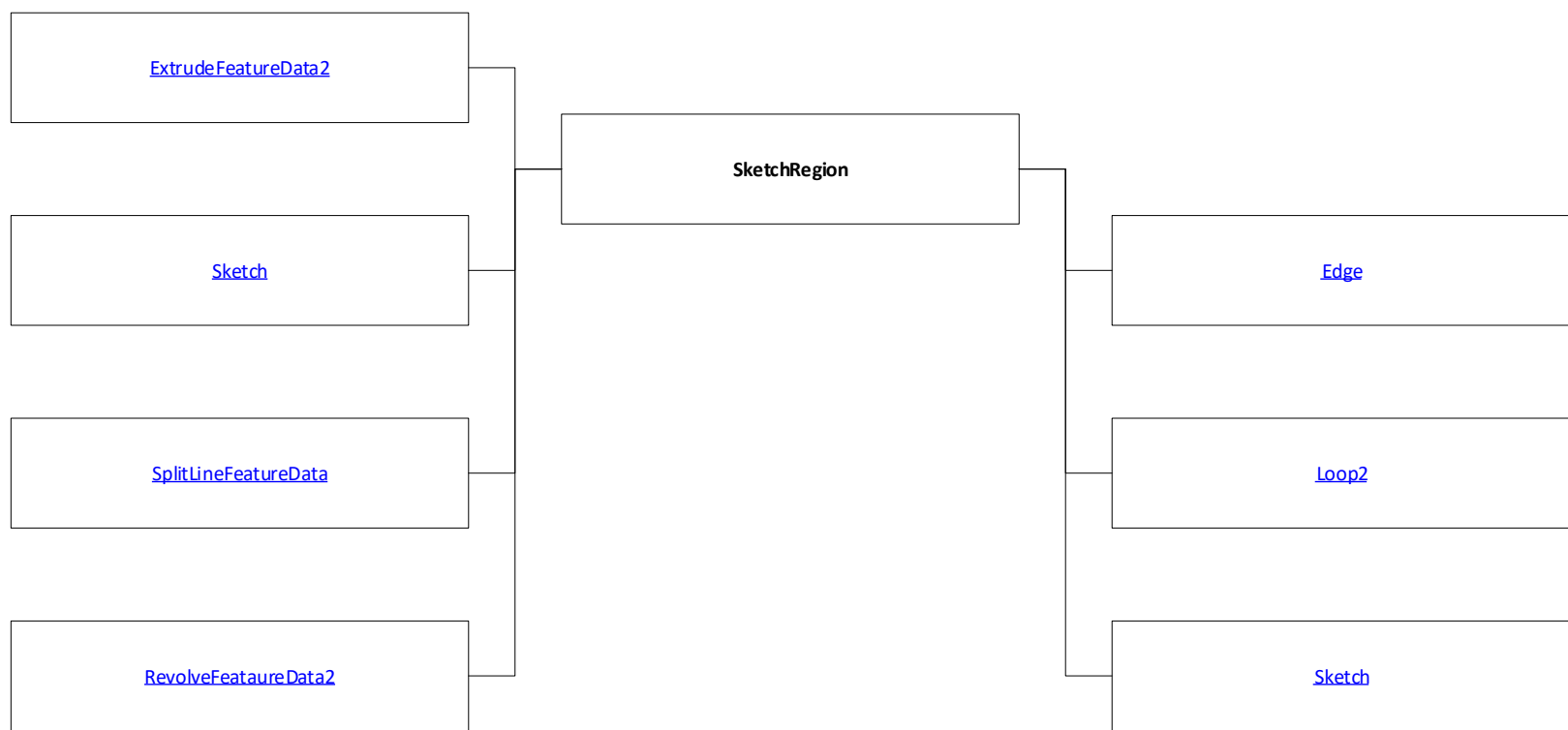
[Feature](#)

[Sketch](#)

SketchPicture

[Feature](#)





[SketchPoint](#)

[SketchSegment](#)

[SketchRelationManager](#)

SketchRelation

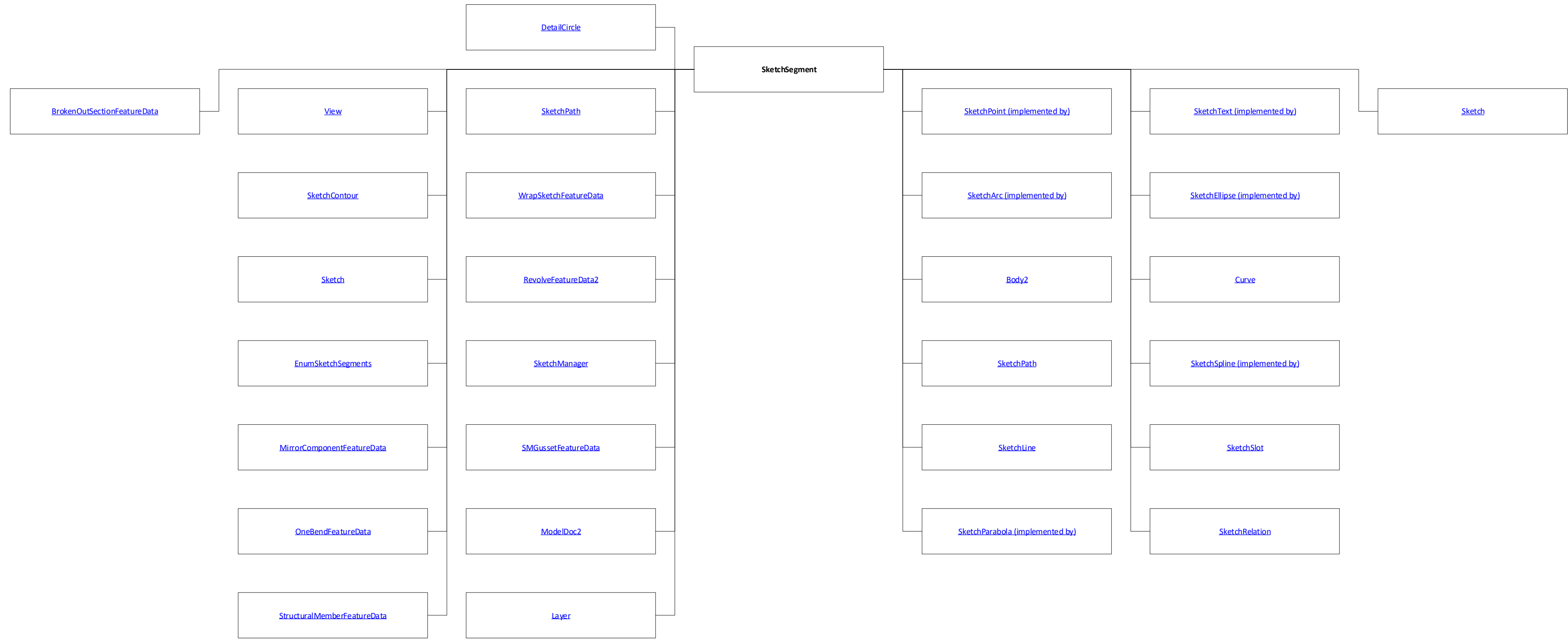
[DisplayDimension](#)

[Sketch](#)

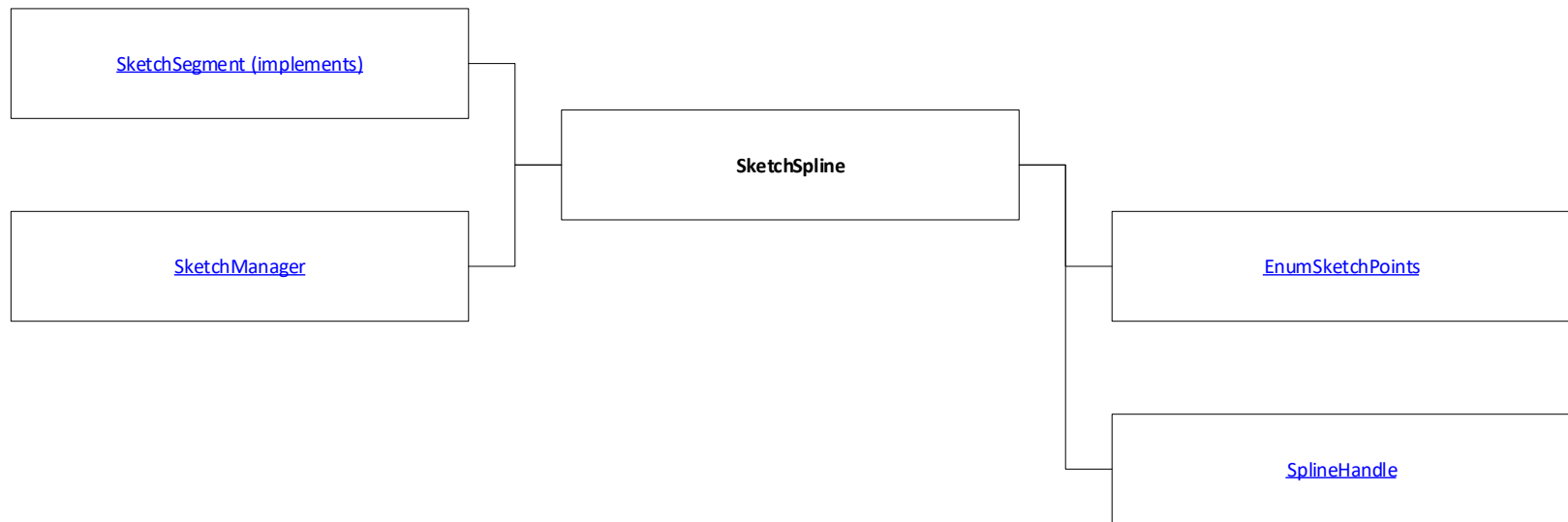
SketchRelationManager

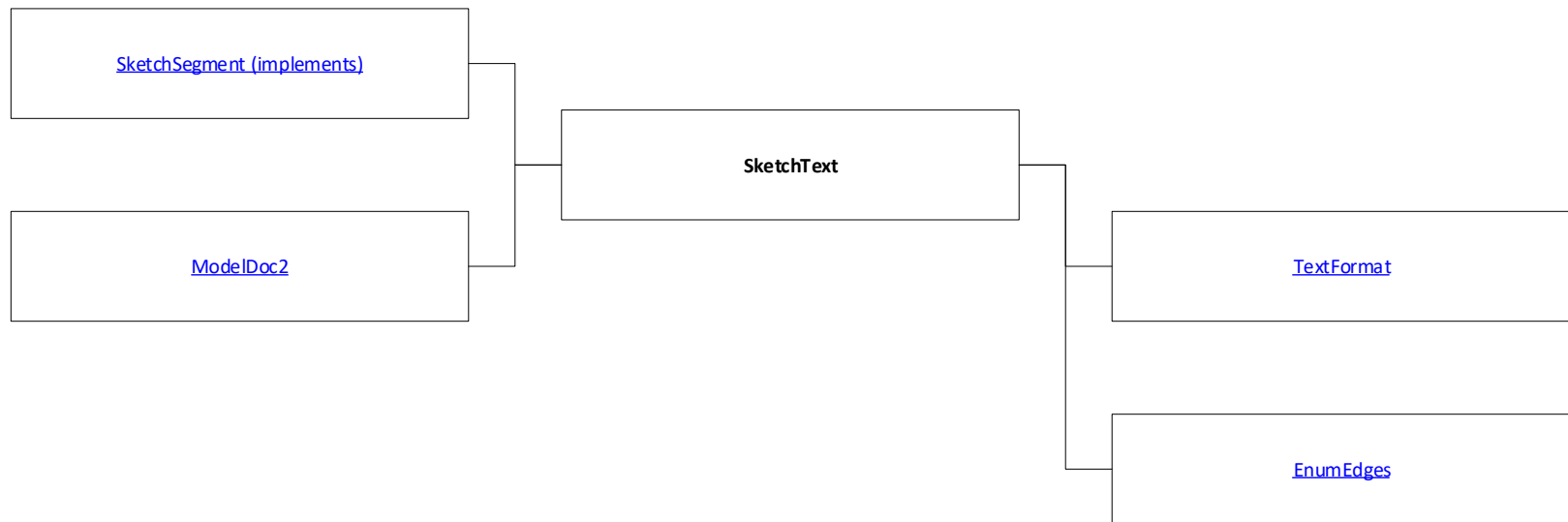
[SketchRelation](#)

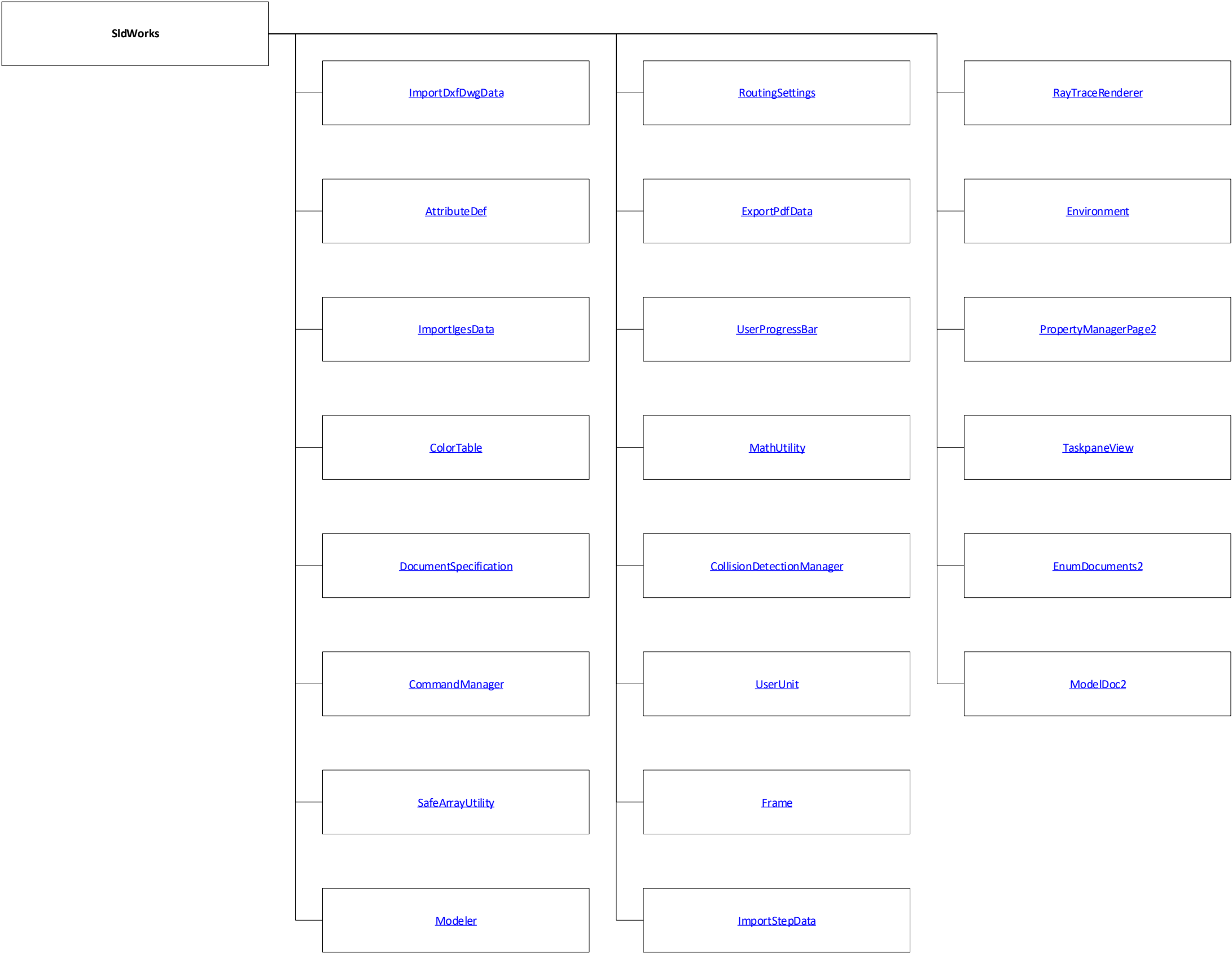


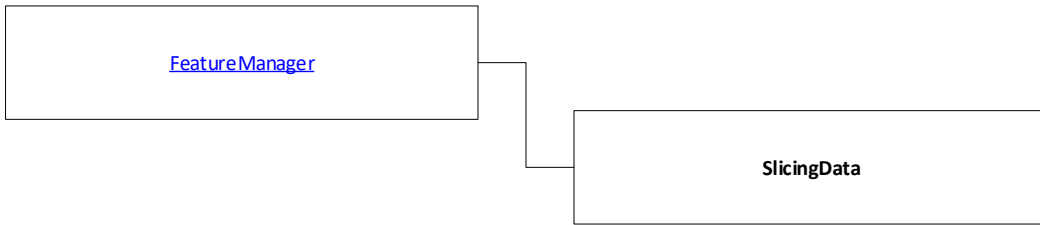










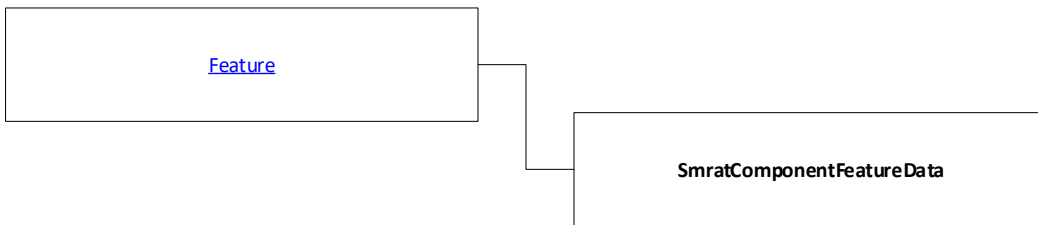


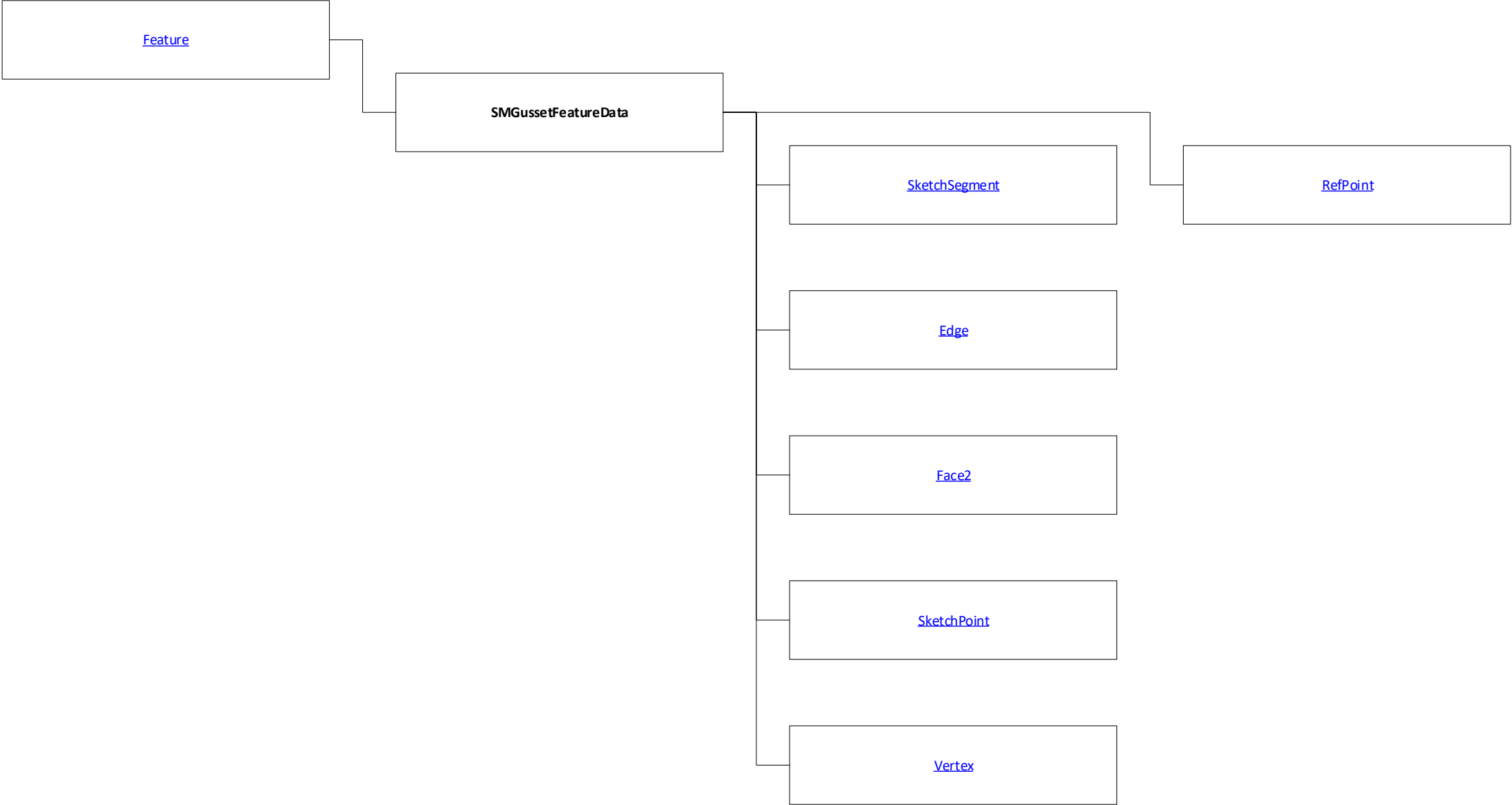
[MateFeatureData \(parent\)](#)

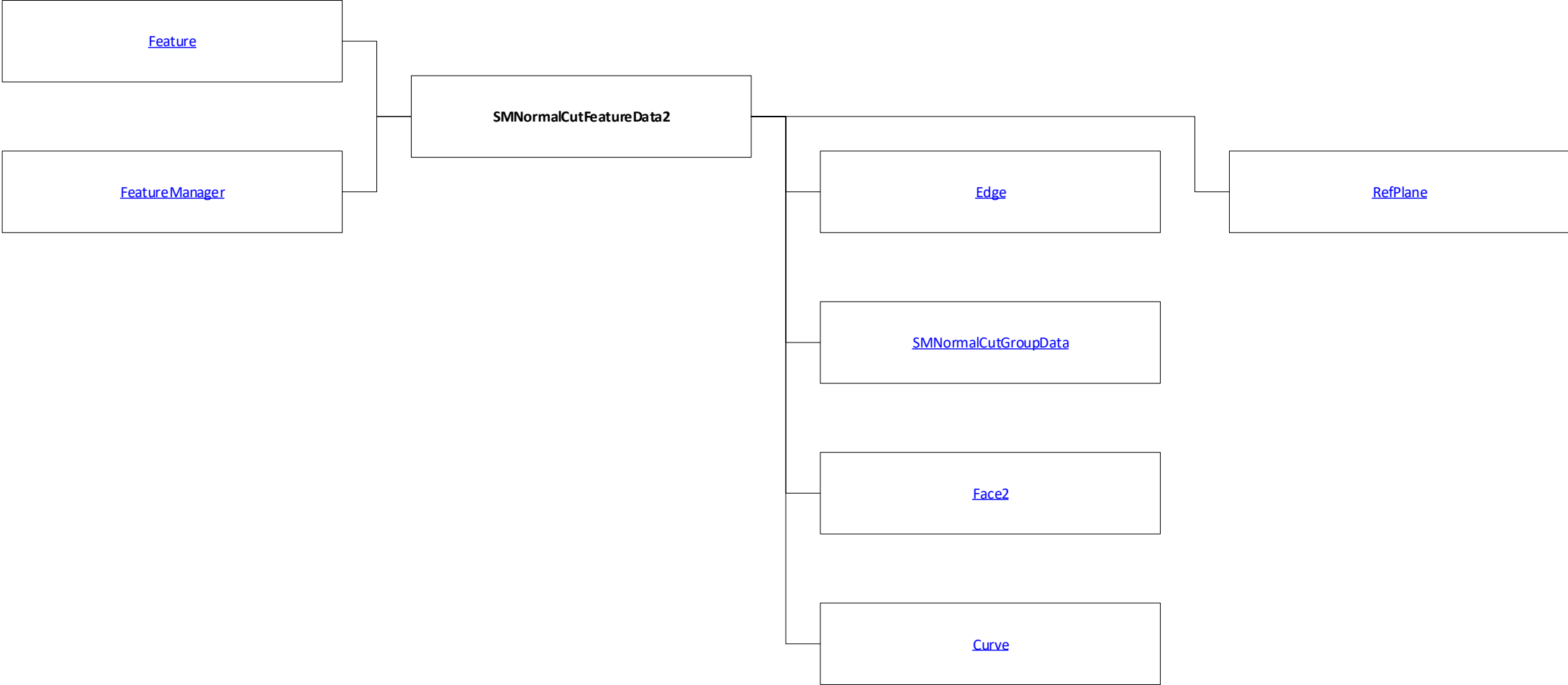
SlotMateFeatureData

RefAxis

Face2 (cylindrical, straight slot, angular slot)



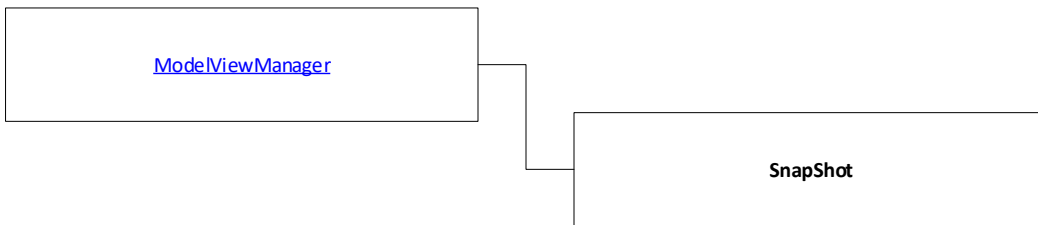


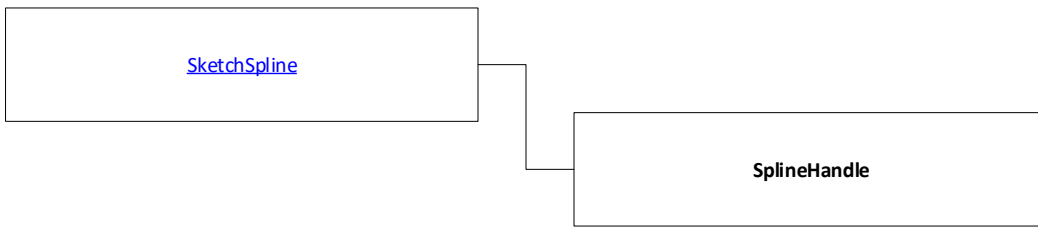


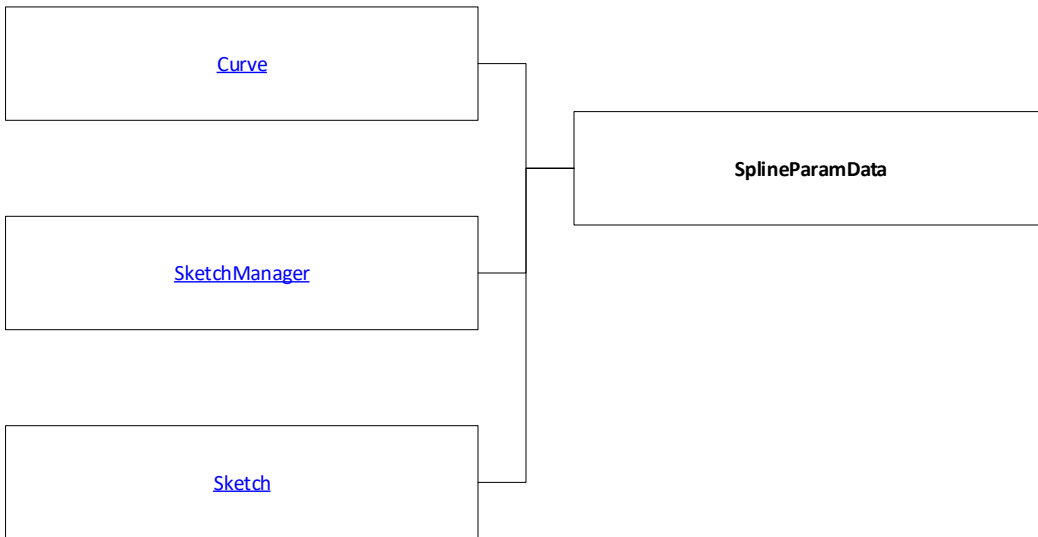
[SMNormalCutFeatureData2](#)

SMNormalCutGroupData

[Face2](#)



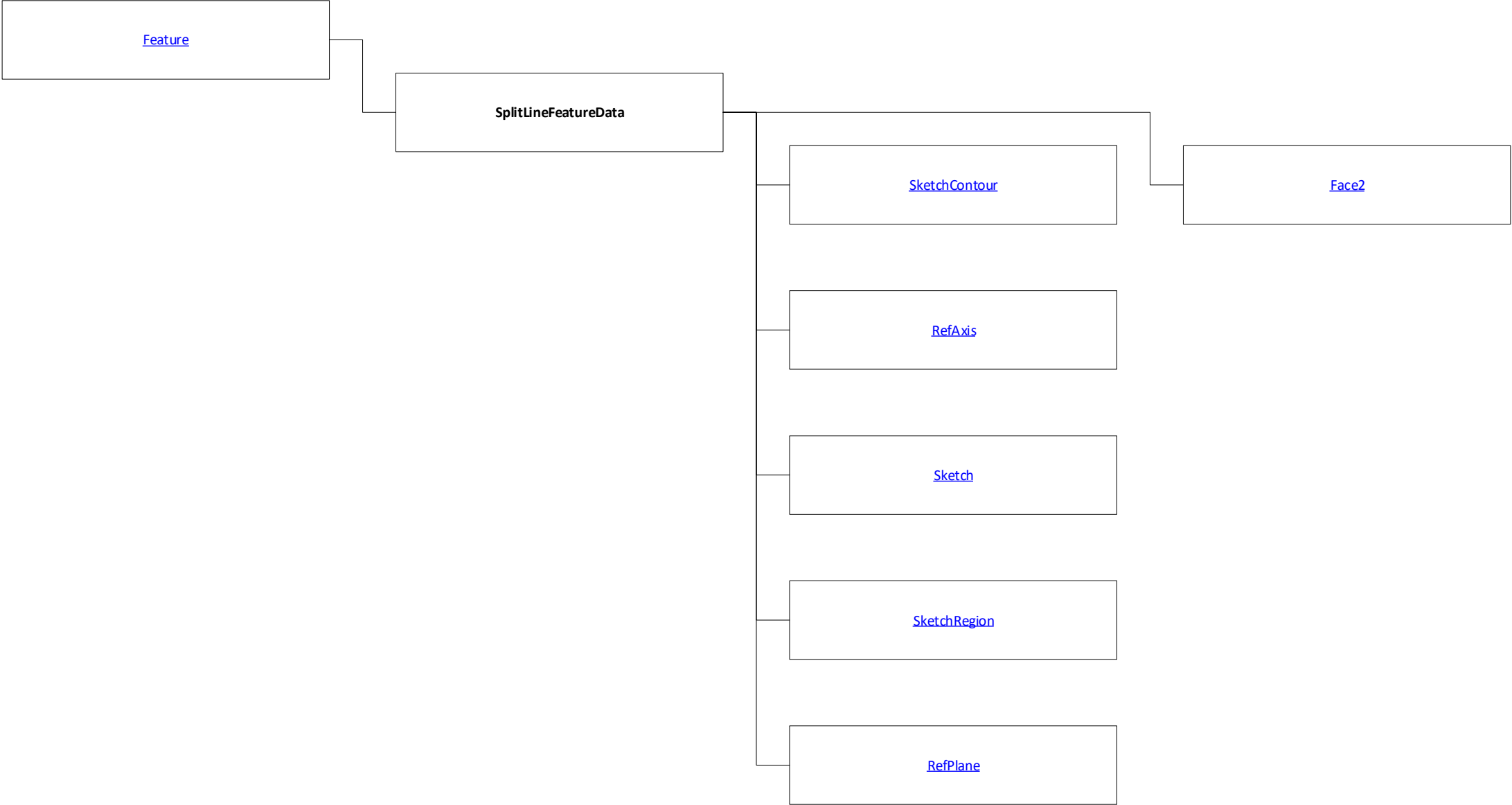




[Feature](#)

SplitBodyFeatureData

[Body2](#)

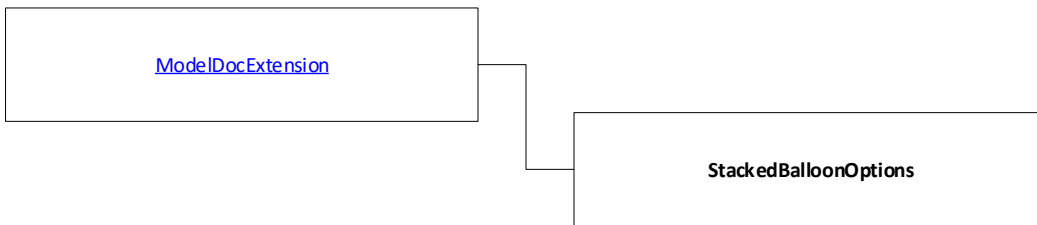


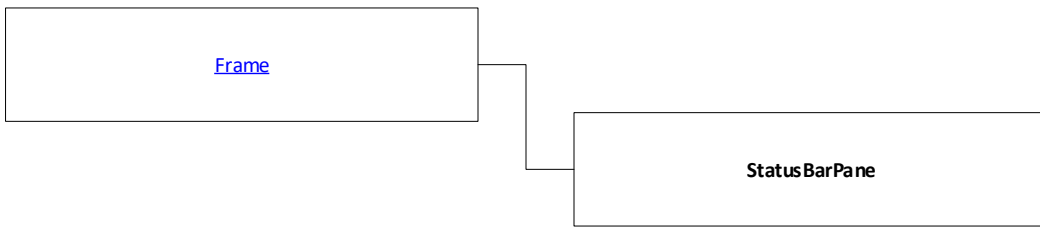
[Modeler](#)

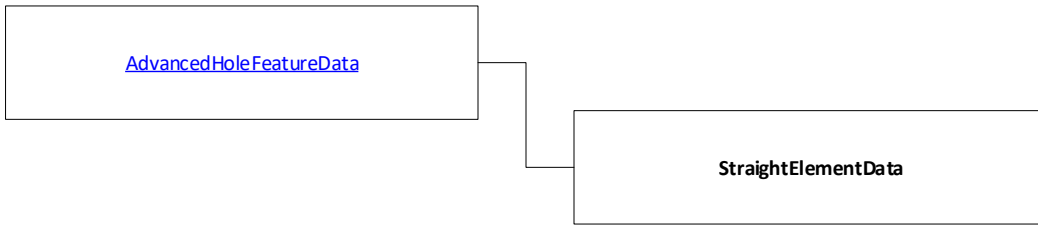
Spring

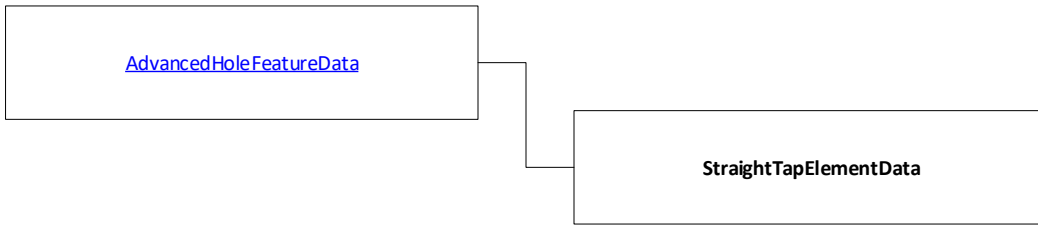
[MathPoint](#)

[Body2](#)









[Feature](#)

StructuralMemberFeatureData

[SketchSegment](#)

[SketchPoint](#)

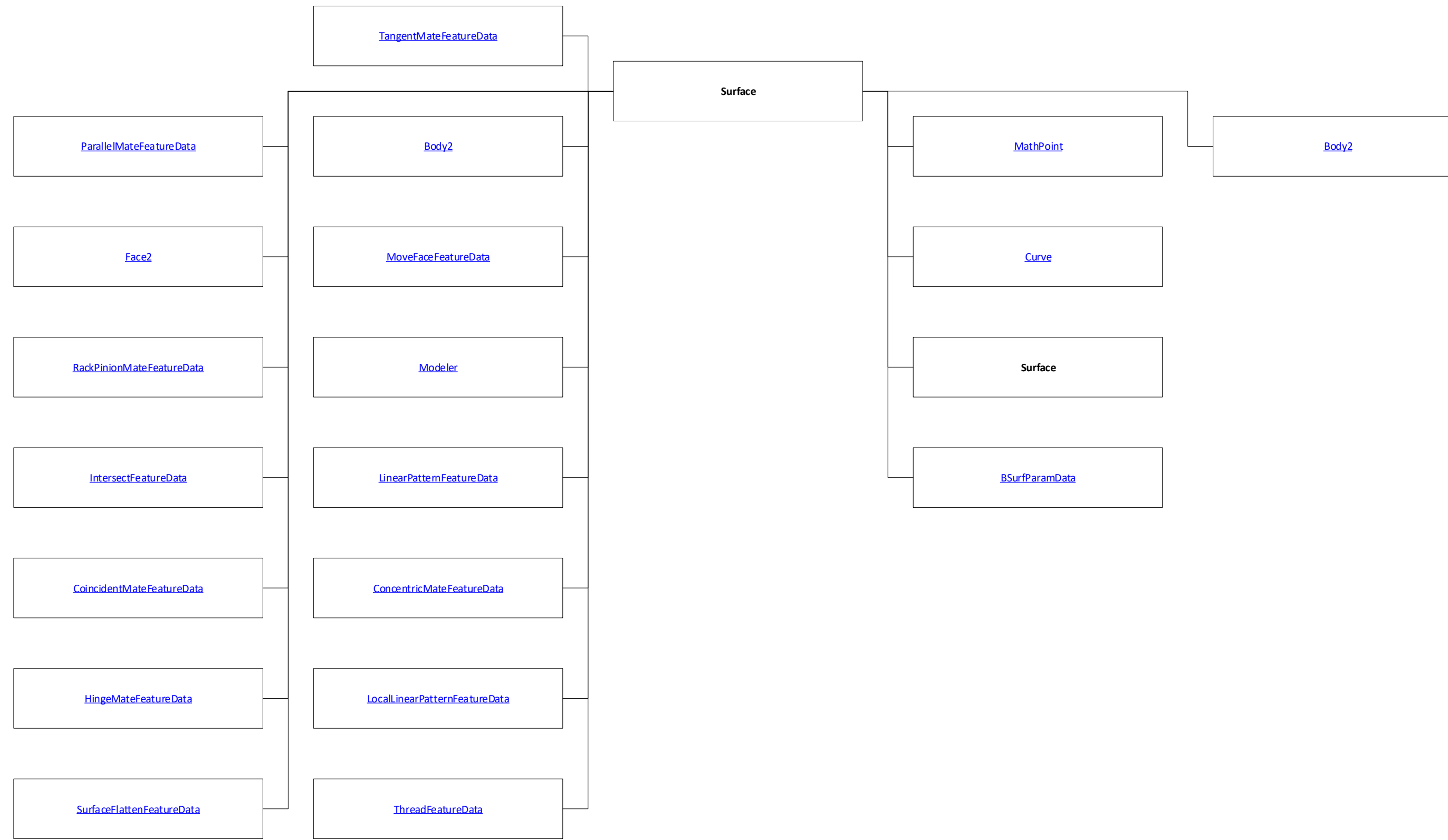
[StructuralMemberGroup](#)

[FeatureManager](#)

[StructuralMemberFeatureData](#)

StructuralMemberGroup

[SketchPoint](#)



[Feature](#)

SurfaceCutFeatureData

[Body2](#)

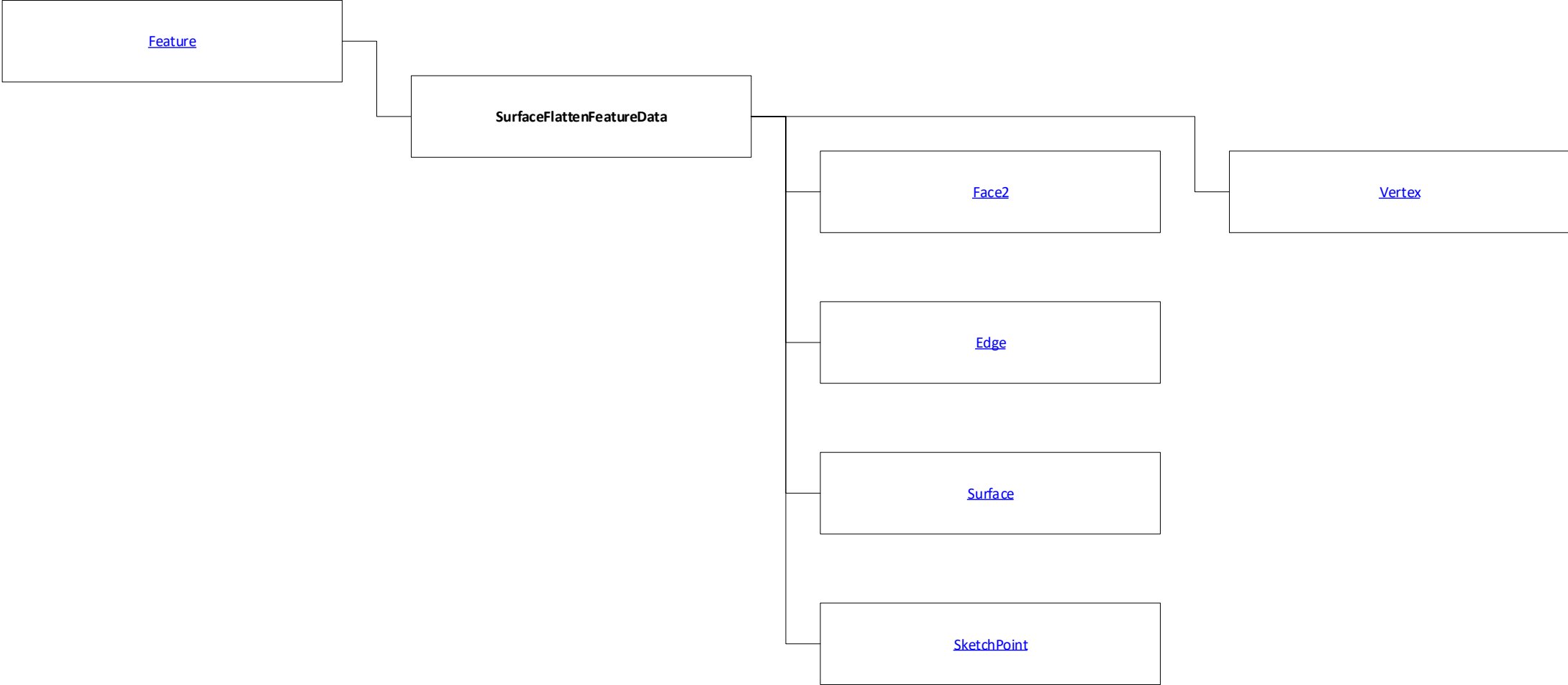
[Feature](#)

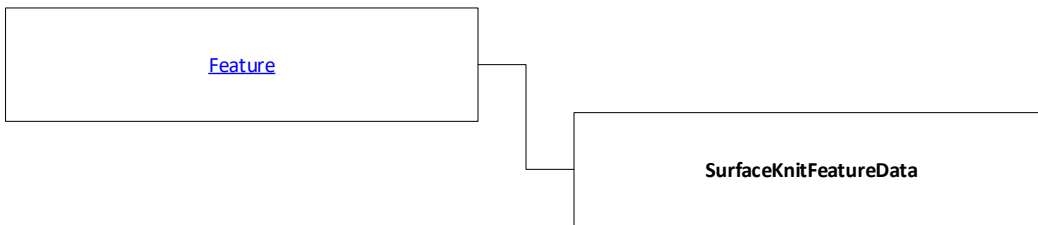
SurfaceExtendFeatureData

[Edge](#)

[Face2](#)

[Vertex](#)



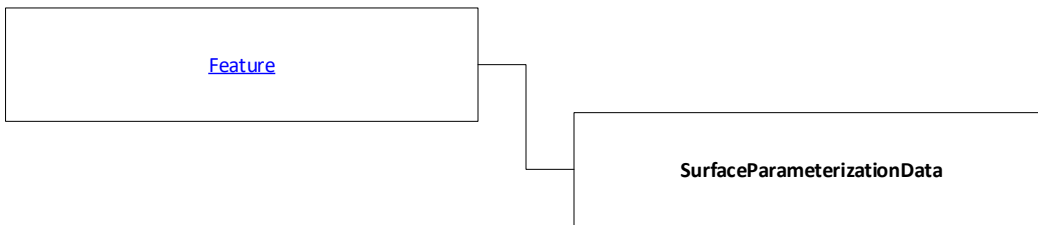


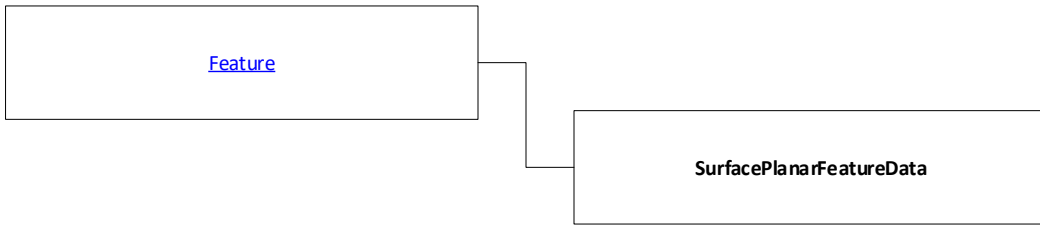
[Feature](#)

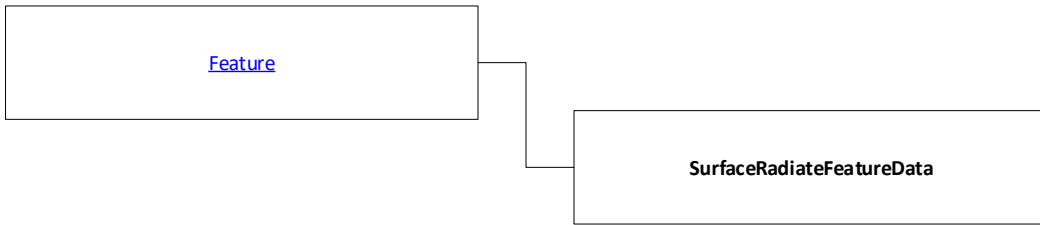
SurfaceOffsetFeatureData

[Face2](#)

[Entity](#)







[Feature](#)

SurfaceTrimFeatureData

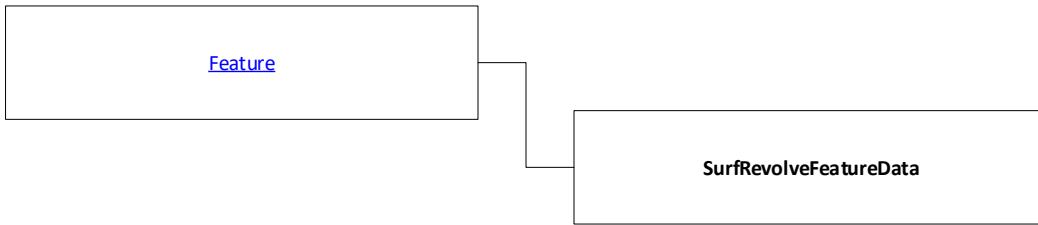
[Body2](#)

[Feature](#)

SurfExtrudeFeatureData

[Face2](#)

[Vertex](#)



[Feature](#)

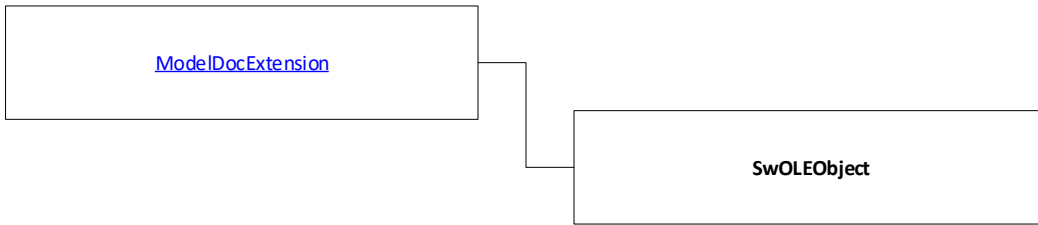
SweepFeatureData

[Body2](#)

[Feature](#)

[Face2](#)

[RefPlane](#)



SWPropertySheet

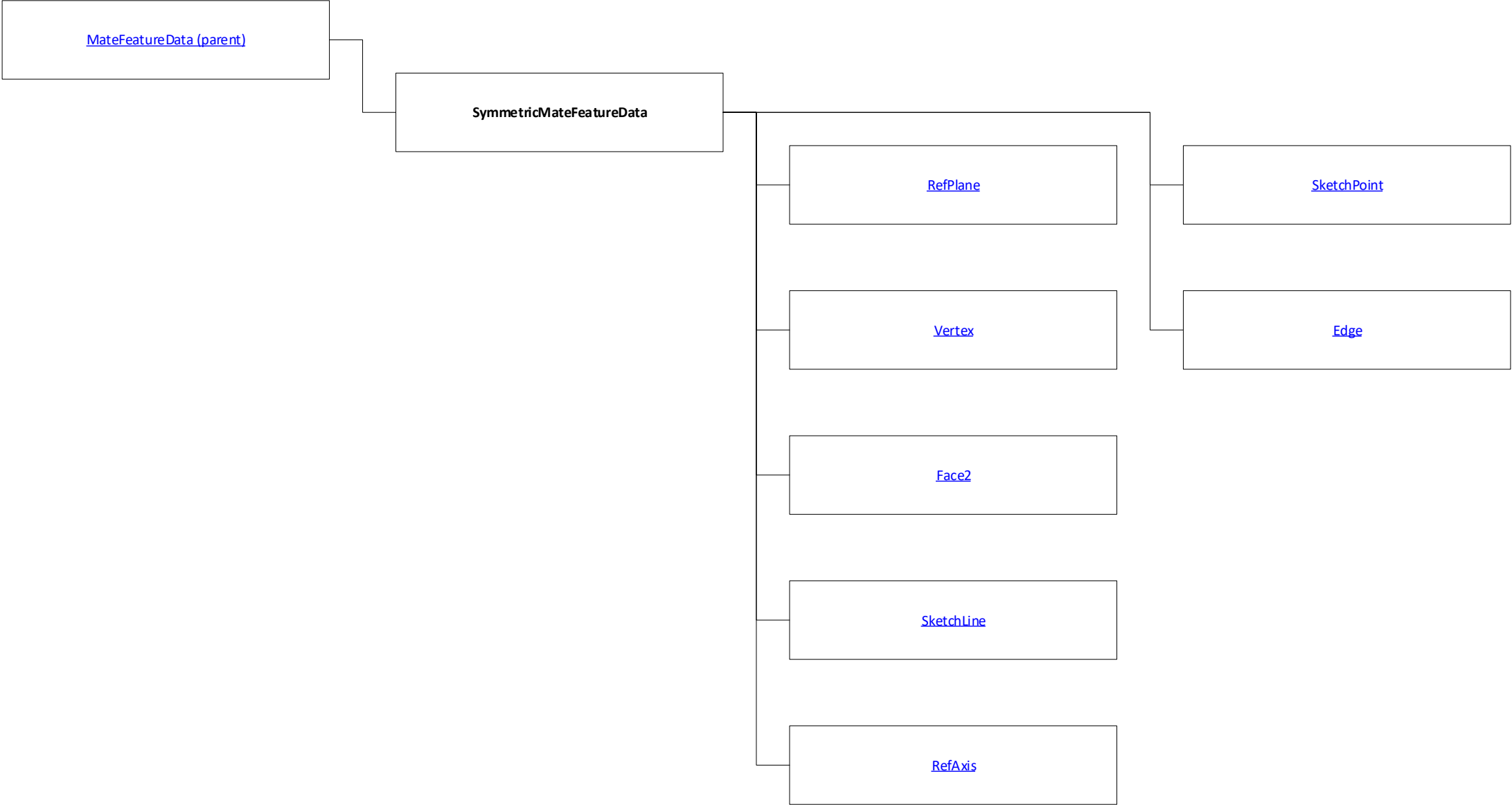
[Configuration](#)

SwScene

[AppearanceSetting](#)

[MathVector](#)

[MathPoint](#)



[Feature](#)

[FeatureManager](#)

TabAndSlotFeatureData

[TabAndSlotGroupData](#)

[TabAndSlotFeatureData](#)

TabAndSlotGroupData

[RefPoint](#)

[Edge](#)

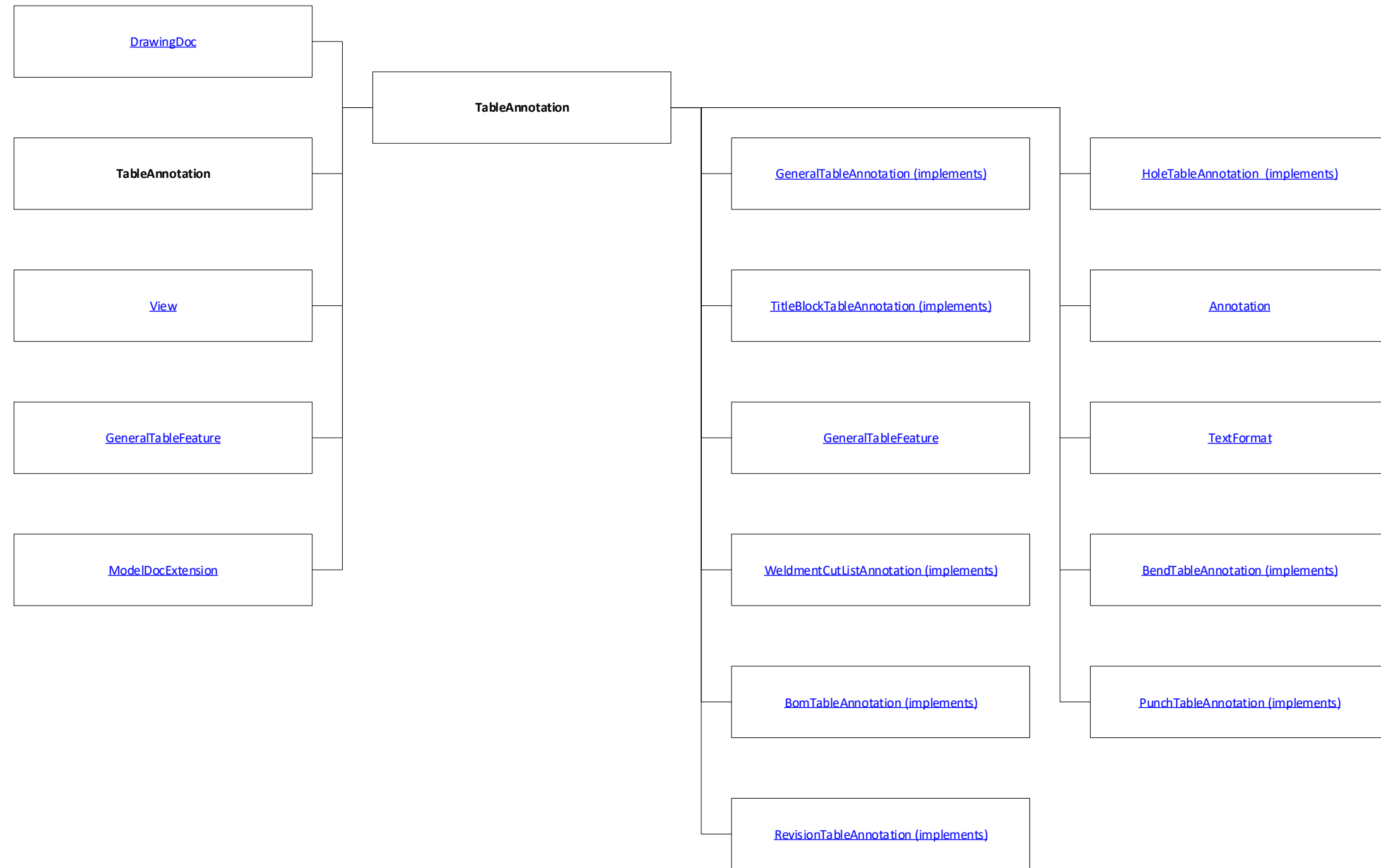
[Face2](#)

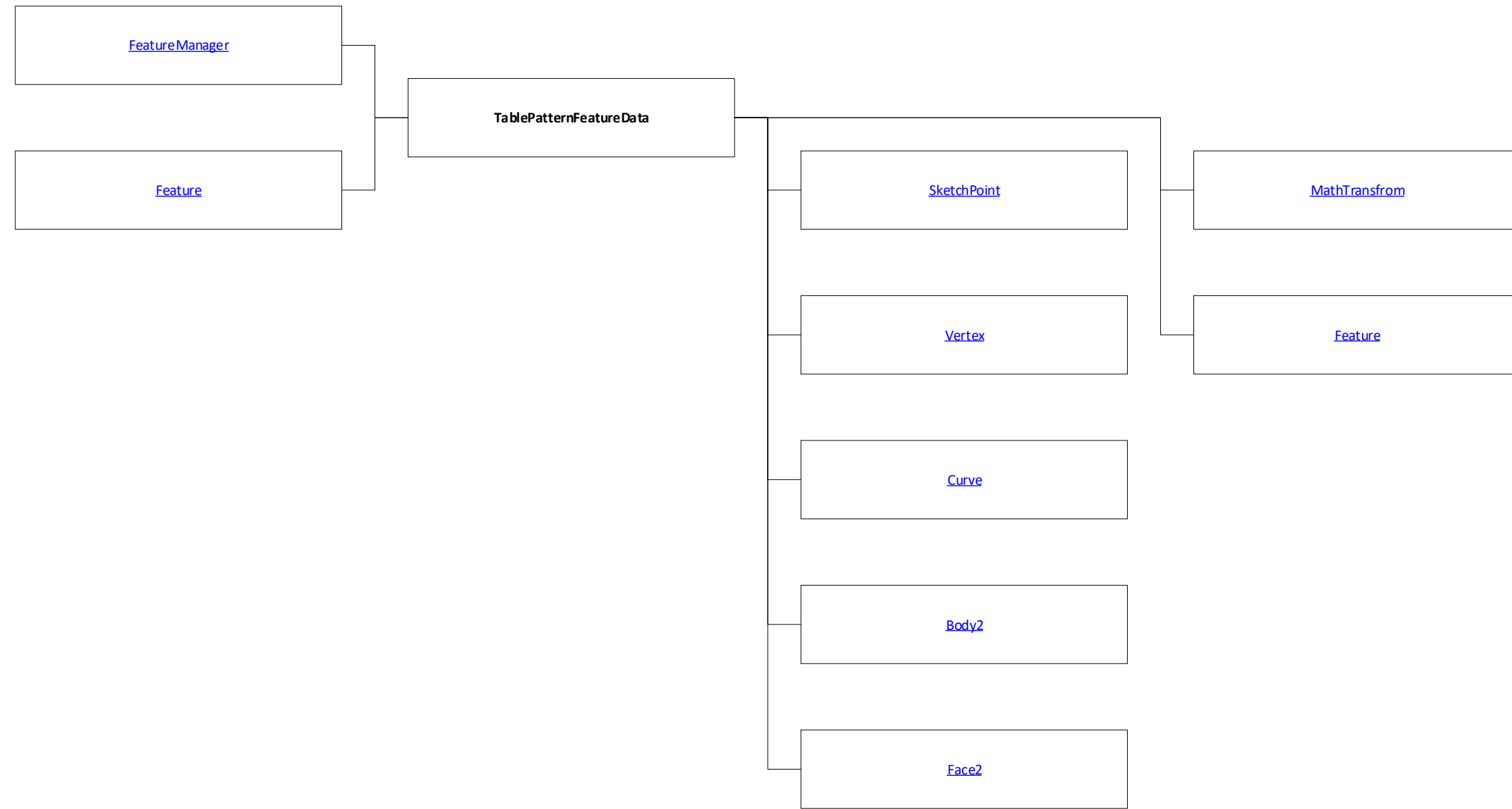
[Sheet](#)

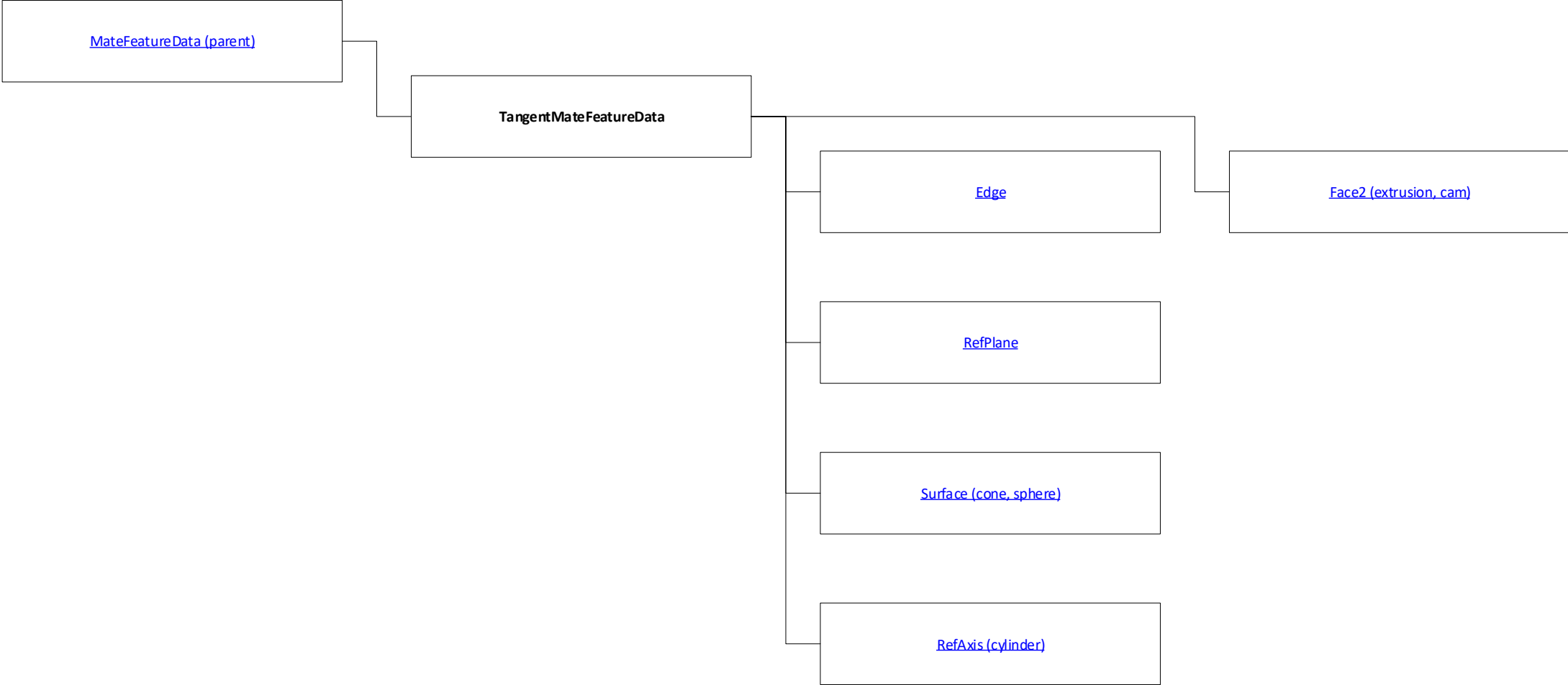
[Feature](#)

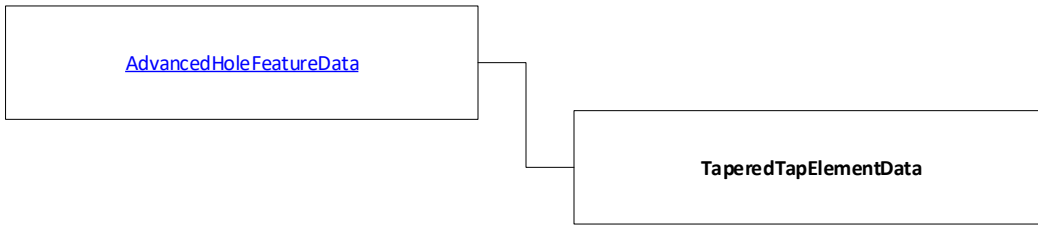
TableAnchor

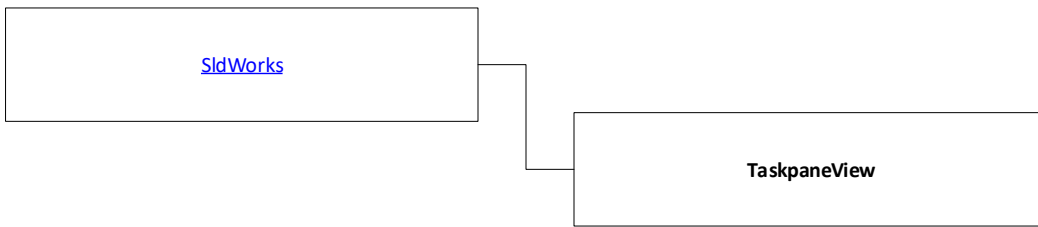
[Feature](#)









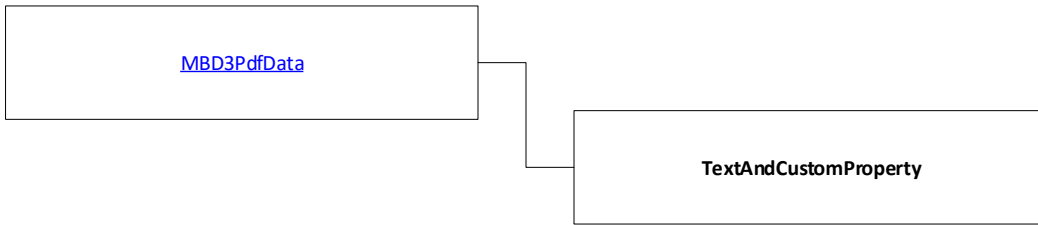


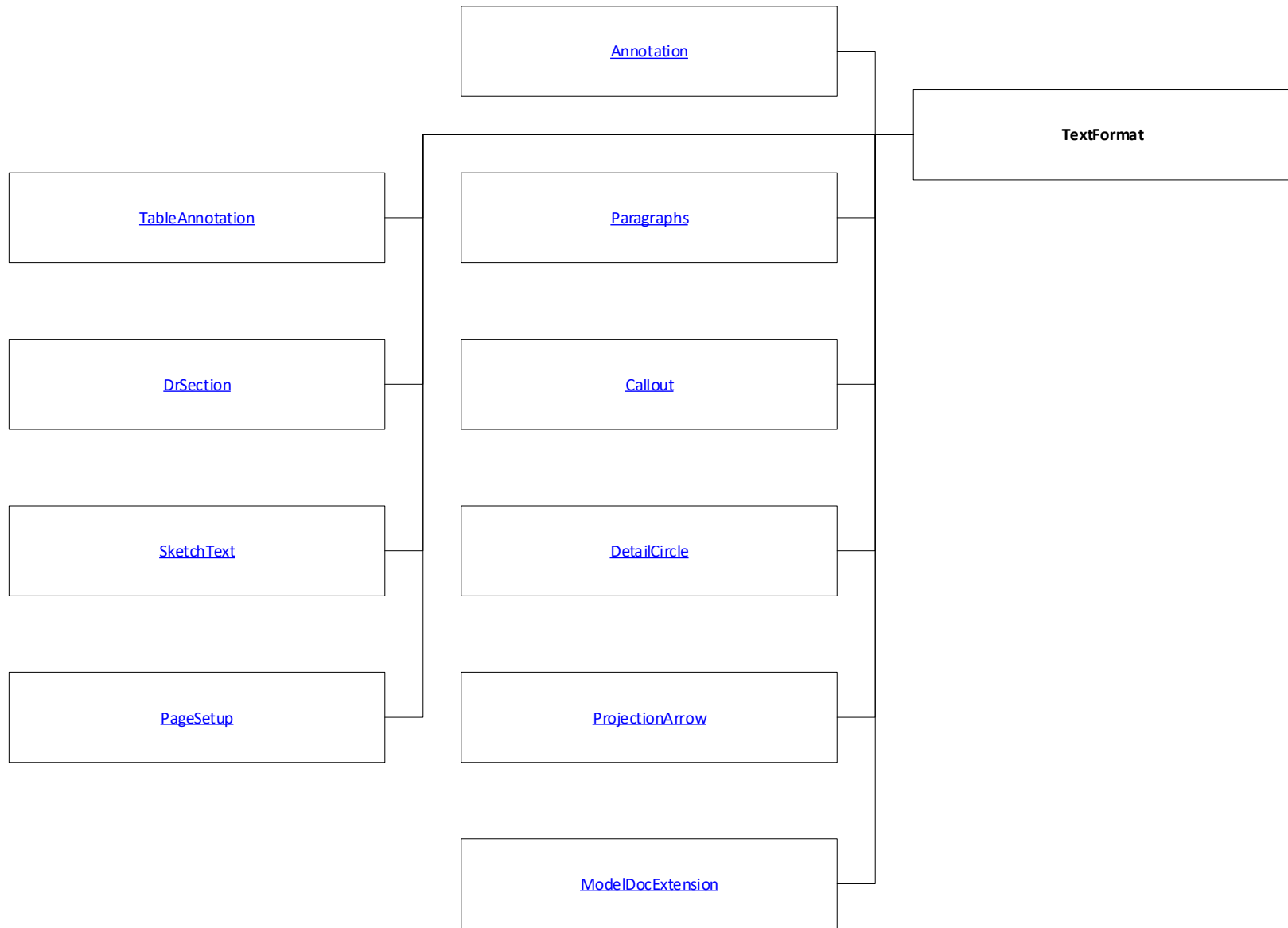
[Body2](#)

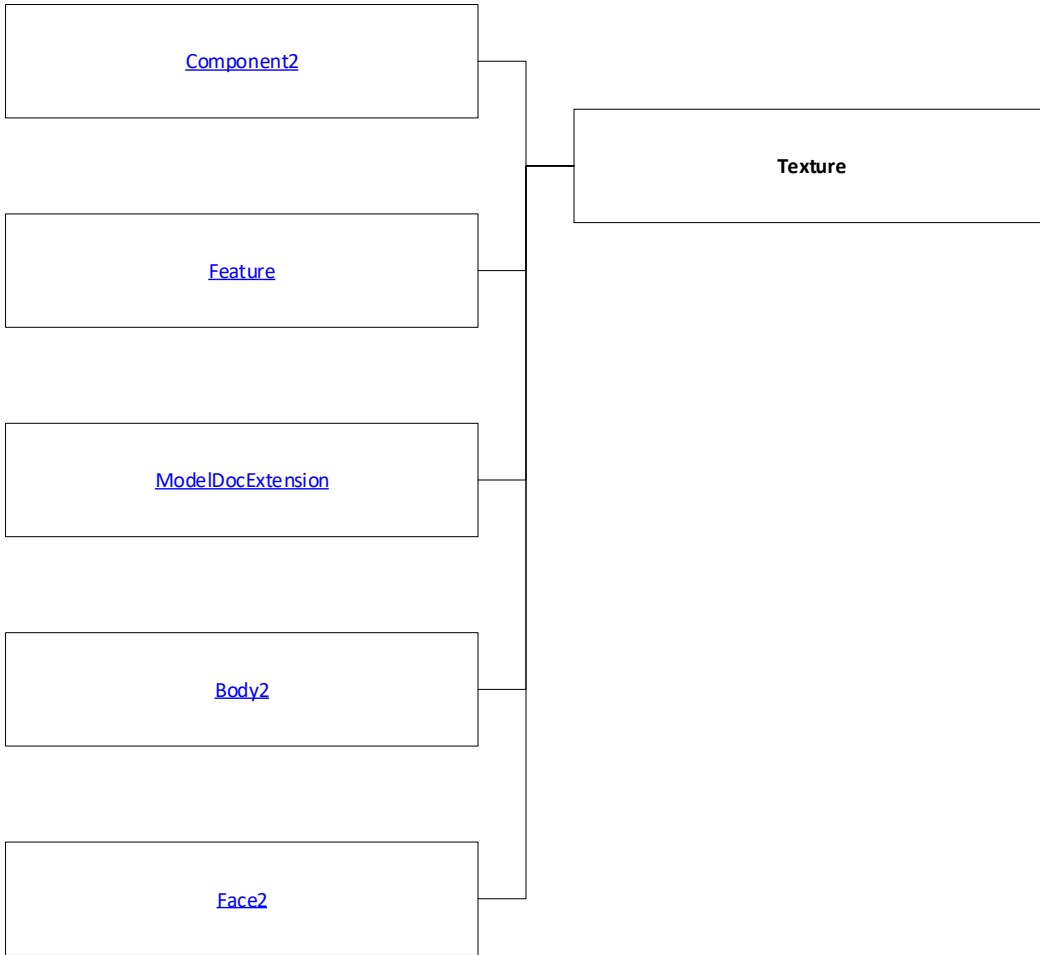
Tessellation

[Edge](#)

[Face2](#)







[Feature](#)

ThickenFeatureData

[Body2](#)

[FeatureManager](#)

[Feature](#)

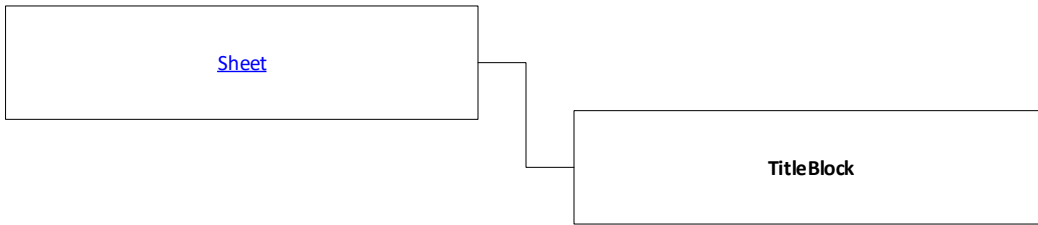
ThreadFeatureData

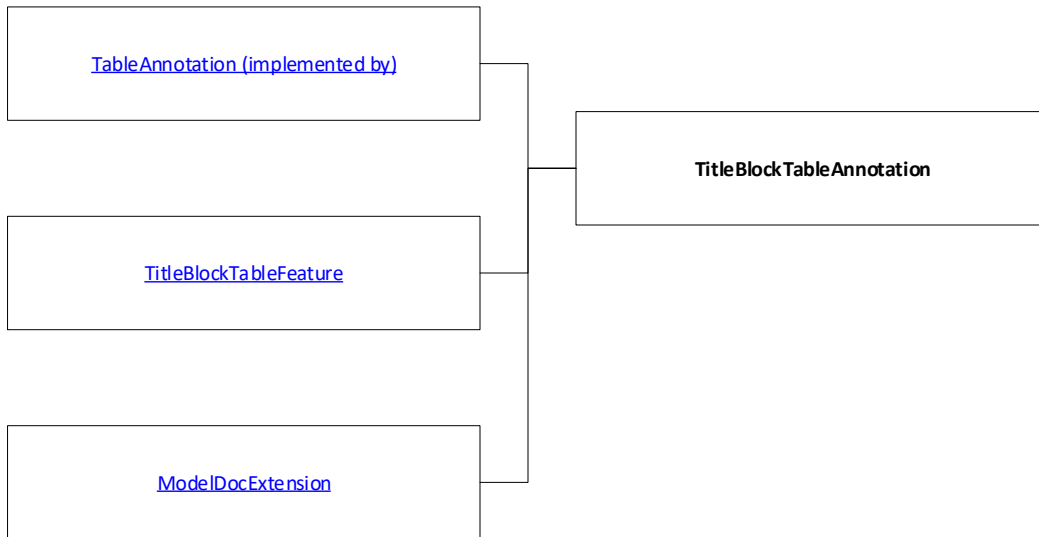
[Surface](#)

[Vertex](#)

[RefPlane](#)

[Edge](#)





[TitleBlockTableAnnotation](#)

TitleBlockTableFeature

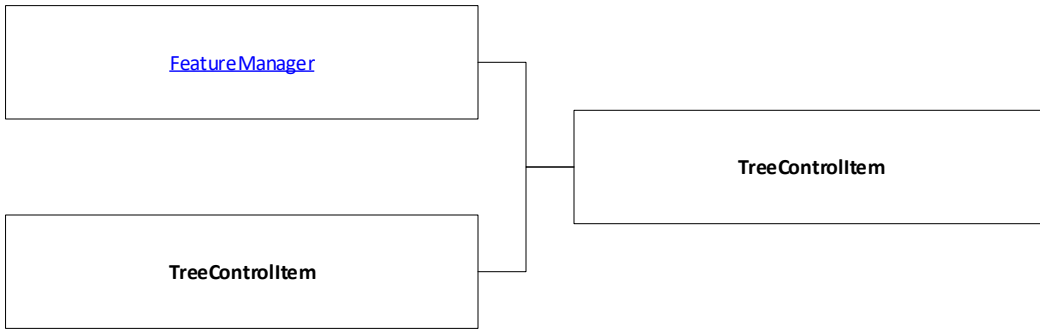
[TitleBlockTableAnnotation](#)

[Feature](#)

[Feature](#)

ToolingSplitFeatureData

[Body2](#)



[Manipulator](#)

TriadManipulator

[MathVector](#)

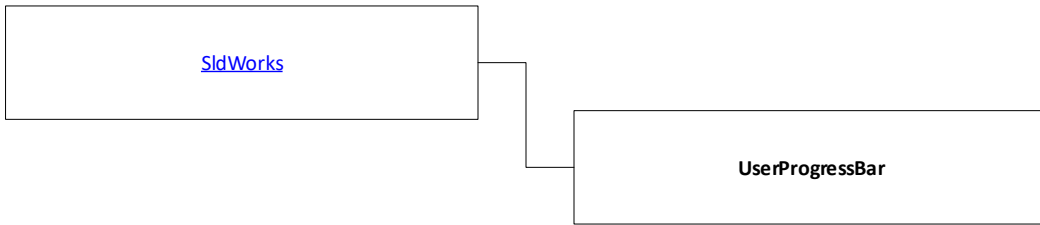
[MathPoint](#)

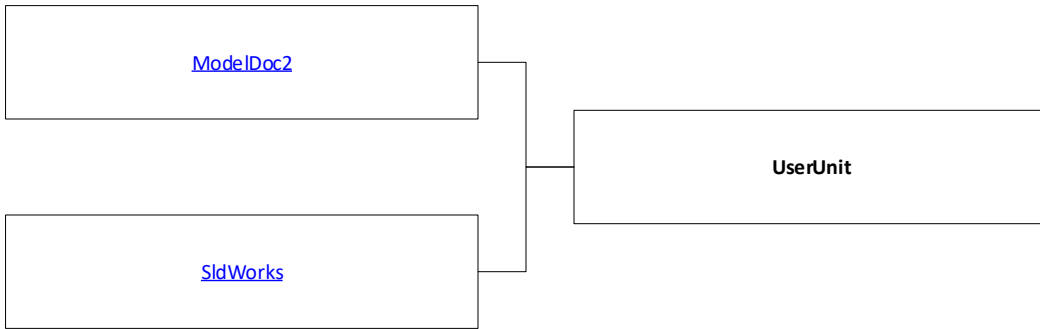
[MateFeatureData \(parent\)](#)

UniversalJointMateFeatureData

[RefPoint](#)

[RefAxis](#)



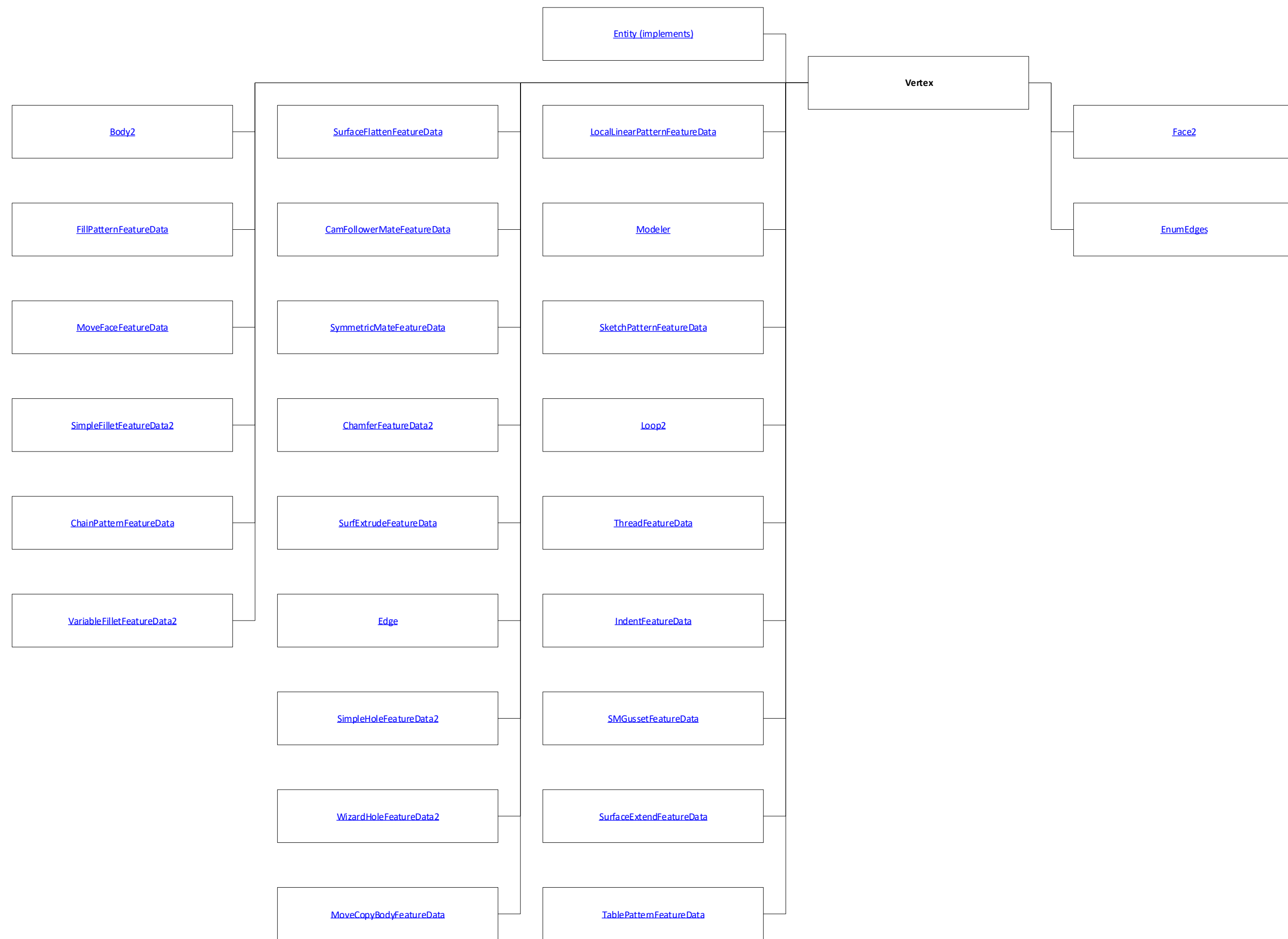


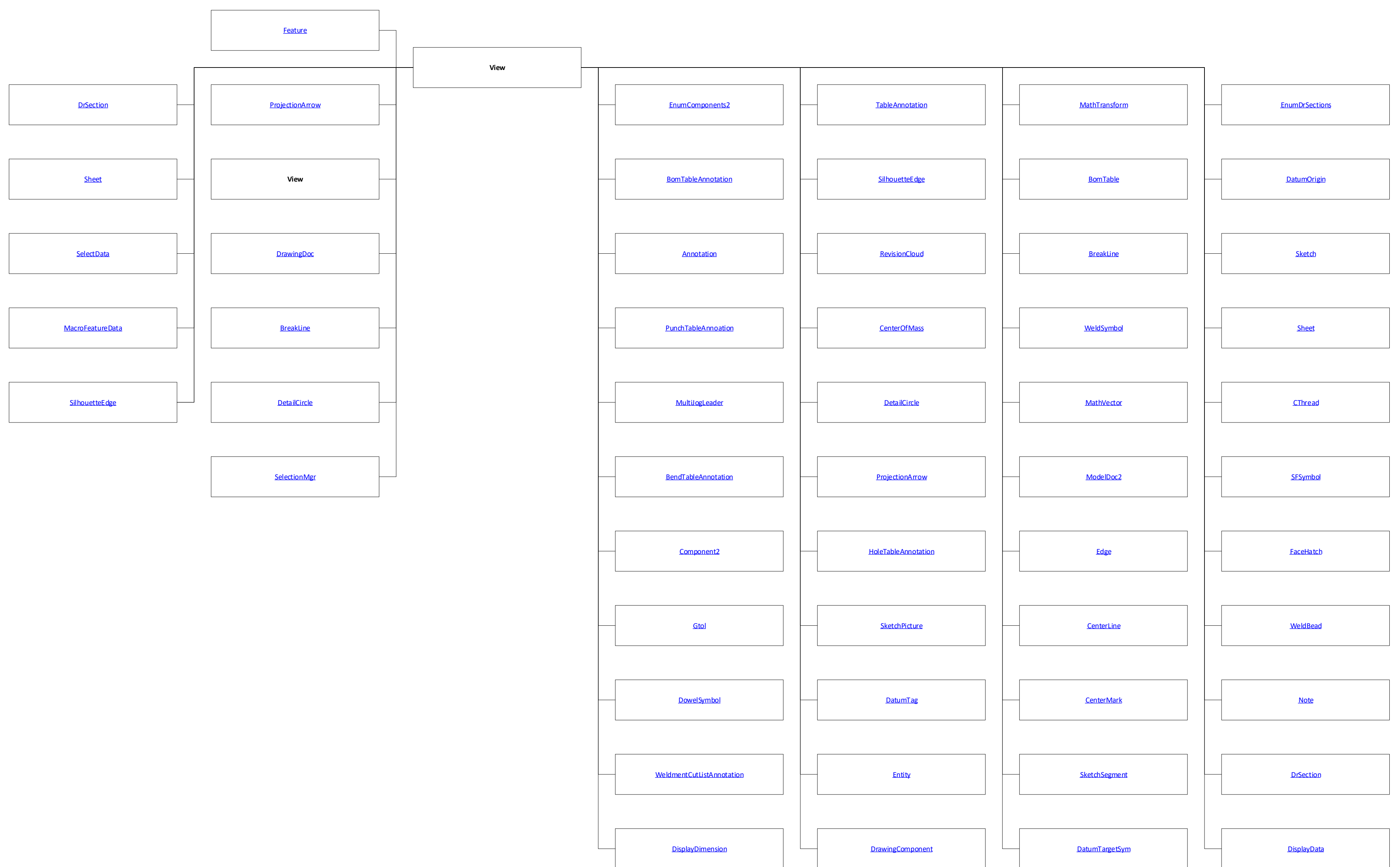
[Feature](#)

VariablePatternFeatureData2

[Vertex](#)

[Edge](#)

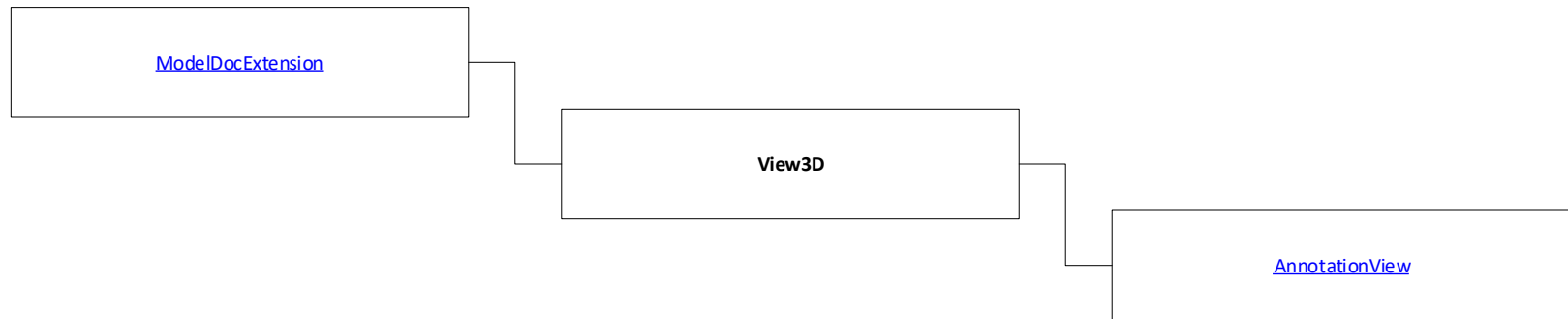




[ModelDocExtension](#)

View3D

[AnnotationView](#)

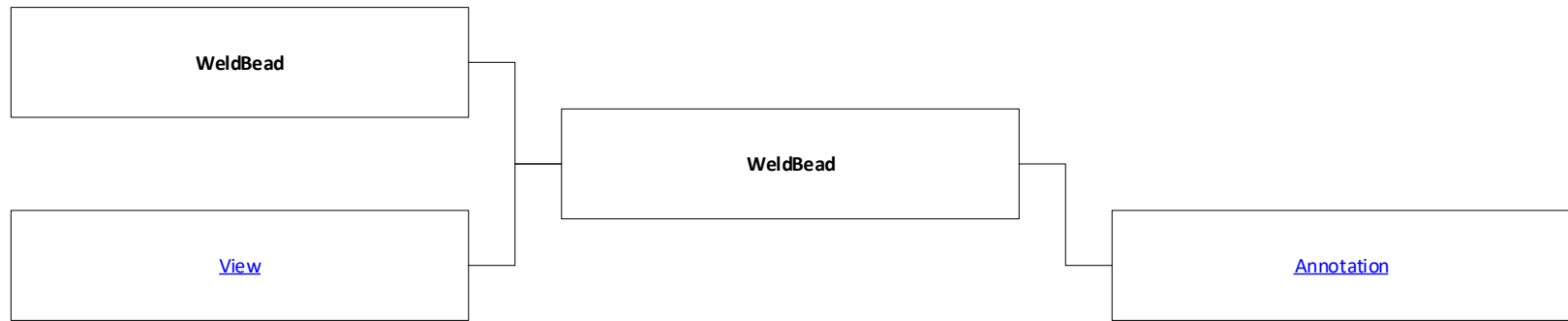


WeldBead

[View](#)

WeldBead

[Annotation](#)

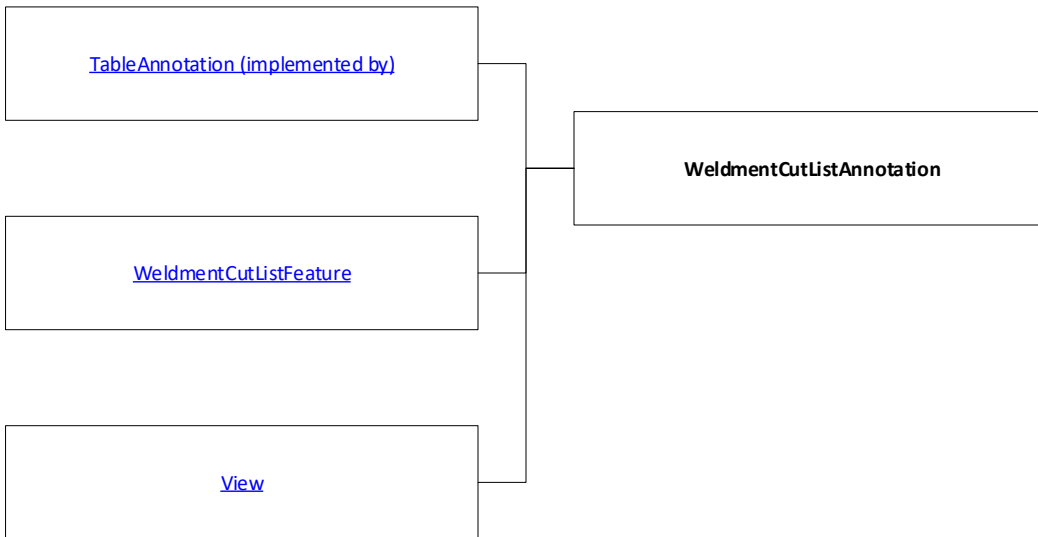


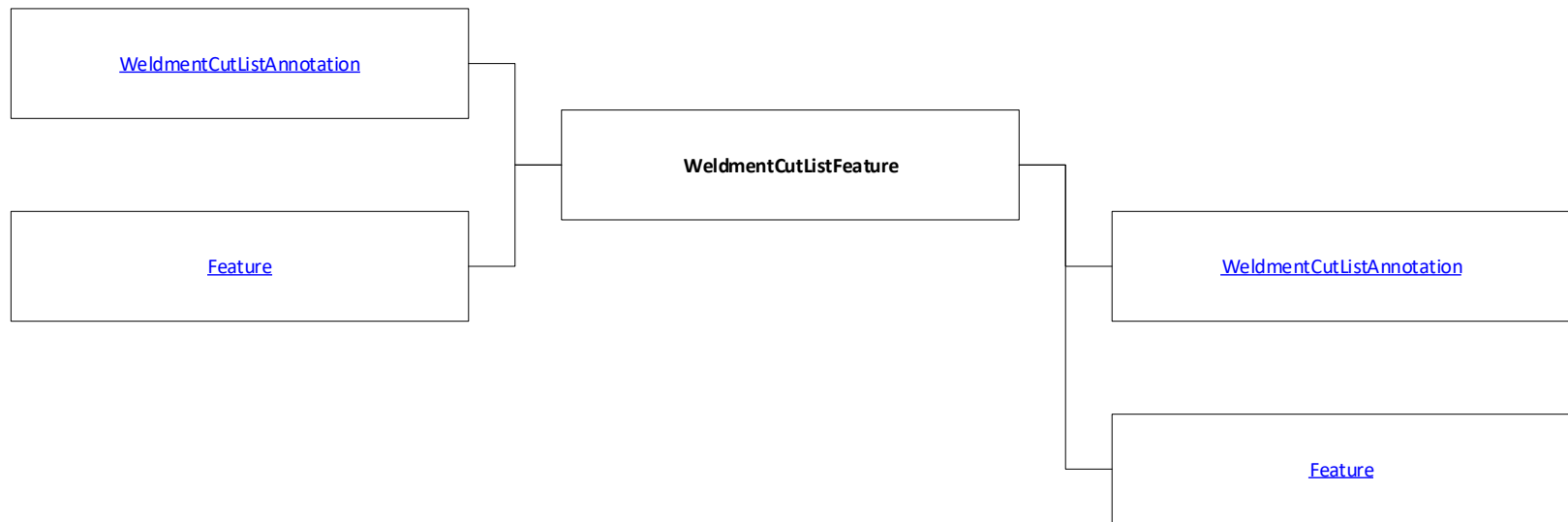
[Feature](#)

WeldmentBeadFeatureData

[Edge](#)

[Face2](#)

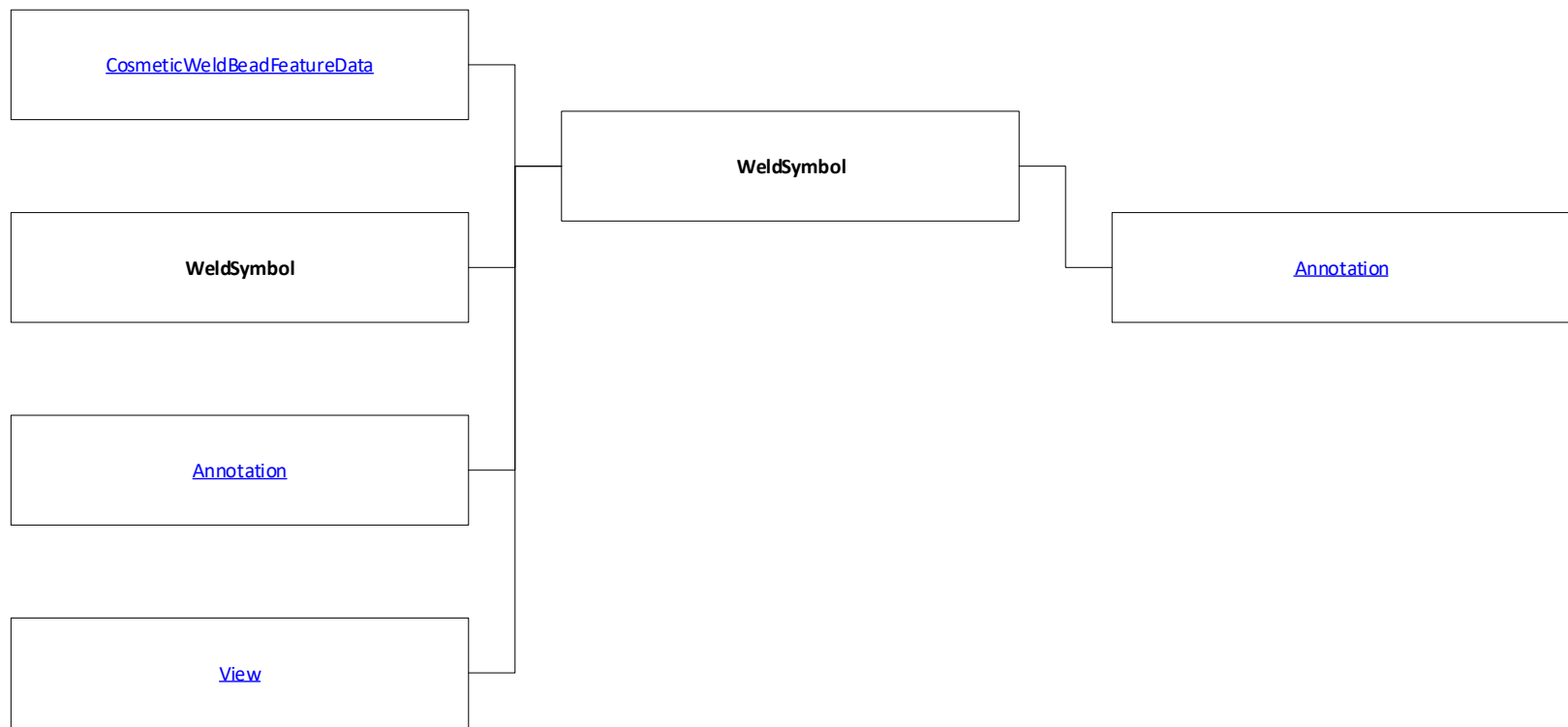




[Feature](#)

WeldmentTrimExtendFeatureData

[Body2](#)



[MateFeatureData \(parent\)](#)

WidthMateFeatureData

[Face2](#)

[RefAxis](#)



