IMesh + GetVertices() + GetNormals() + GetIndices() + GetTexCoords() + GetTexCoordsCount() + GetVertexCount() + GetNormalCount() + GetIndexCount() Mesh m name m texCoords · m vertices m normals m vertexColours m indices - m boneIDs - m boneWeights - m bounds materialIndex m hasVertexColours + Mesh() + Mesh() + GetName() + GetTexCoords() + GetVertexColours() + GetBonelDs() + GetBoneWeights() + GetMaterialIndex() + GetBounds() + GetVertexColoursCount() + GetBonelDCount() + GetBoneWeightCount() + GetVertices() + GetNormals() + GetIndices() LoadTexCoords() - LoadVertices() LoadNormals() LoadVertexColours() LoadIndices() LoadBones() LoadMaterial() CalculateBounds() GetNextWeightSlot()