Scenario

m_deviceResources m_stationaryReferenceFrame

m_stationaryReferenceFrame

Scenario()
-Scenario()
-Scenario()
IntializeModelRendering()
PositionHologram()
PositionHologram()
SostionHologram()
UpdateModels()
GetPosition()
RenderModels()
UpdateState
JupdateState
SetStationaryFrameOfReference()
OnDeviceDost()
OnDeviceRestored()

BasicHologramMain std::shared_ptr<Scenario> m_scenario std::shared_ptr<SpatialingutHandler m_spatialingutHandler std::shared_ptr<SpatialingutHandler m_spatialingutHandler std::shared_ptr<SpatialingutHandler m_spatialingutHandler std::shared_ptr<SpatialingutHandler std::shared_ptr<SpatialingutHandler std::shared_ptr<SpatialingutHandler spatialingutHandler spatialin BasicHologramMain

bool m_canCommitDirect3D11DepthBuffer

BasicHologramMain()
-BasicHologramMain()
-BasicHologramMain()
SetHolographicSpace()
Update()
Render()
SaveAppState()
LoadAppState()
OnPointerPressed()
OnPointerPressed()
OnDeviceLost()
OnDeviceLost()
OnDeviceLost()
OnCameraAdded()
OnCameraAdded()
OnCameraModded()
OnCameraModded()
OnCameraModded()
OnHolographicDisplayIsAvailableChanged()
UnregisterHolographicEventHandlers()

SensorVisualizationScenario

ResearchModeSensorDevice "m_pSensorDevice

ResearchModeSensorDevice (SensorDevice)

ResearchModeSensorDeviceConsent m_pSensorDeviceConsent

std::wector-ResearchModeSensorDescriptor> m_sensorDescriptors

ResearchModeSensor "m_pECameraSensor = nullptr

ResearchModeSensor "m_pTSensor = nullptr

ResearchModeSensor "m_pAHATSensor = nullptr

std::shared_ptr-XAxisModel = m_zaxisOriginRenderer

std::shared_ptr-XAxisModel = m_zaxisOriginRenderer

std::shared_ptr-XQPARenderer> m_zotConsorer

std::shared_ptr-XQPARenderer> m_zotConsorer SensorVisualizationScenario

Sensor Visualization Scenario()
- Sensor Visualization Scenario()
- Sensor Visualization Scenario()
- Intialize Sensors()
- Intialize Model Rendering()
- Update Models()
- Position Hologram()
- Canadoces Son Complete()
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