Test Coverage				
All percentages indicate line coverage. All percentages are found by hand, so minor mistakes may be found.				
Class name:	Total coverage:	Method name:	Method coverage: Covered by:	Notes:
AvatarLeapController				
		Start		
		MapBones		
		checkLeap		
		UpdateAvatar		
		OnAnimatorIK		
BoxHand				
		HandModelType		
		Reorientation		
		InitHand		
		UpdateHand		
BoxHandDrop				
		Awake		
		HandFinish		
		HandReset		
		NonLinearInterpolation		
		LerpToStart		
		LerpBack		
DetectCollision				
		Collided		
		Object		
		OncollisionEnter		
		OnCollisionExit		
FingerTipCollider				
		Start		
		AddCollider		
		AddRigidbody		
		AddCollisionDetection		
		InitializeFingerCollider		
		GetNextBone		
		Initialize		
FixedJointGrab	±50%		FixedJointGrabTest	
		GrabbedObject	onPinchNoGrabbableItemTest, onPinchGrabbableItemTest	

Test Coverage				
All percentages indicate line coverage. All percentages are found by hand, so minor mistakes may be found.				
Class name:	Total coverage:	Method name:	Method coverage: Covered by:	Notes:
		Initialize	100% FixedJointGrabTest	Data set here is used thoughout all tests
		GetHandModel	100% FixedJointGrabTest	Used in Initialize()
		OnPinch	onPinchNoGrabbableItemTest, onPinchGrabbableItemTest	
		OnRelease	onReleasePinchingTest, onReleaseNoGrabbableItemTest, 100% onReleaseGrabbableItemTest	
		RecognizeGesture	0%	
		Hold	holdPinchingTest, holdNoGrabbableItemTest, 100% holdGrabbableItemNoFixedJointTest	
		UpdateGrab	0%	
		Start	0%	Does only invoke Initialize(), easy to write a test for this?
		Update	0%	
		DetectGrab	0%	
		DetectPinch	0%	
		OnDrawGizmos	0%	
FixedJointManusGrab				
		RecognizeGesture	0%	
		DetectGrab	0%	
		OnDrawGizmos	0%	
GrabBehaviour	Abstract Class	-		-
headCam		Start		
		Update		
HighlightObject				
		DetectObject		
		Clear		
		FindNearest		
		Check		
		Highlight		
		Update		
IKJoint				
		IKJoint		
		Joint		
		JointLength		
IKScript			IKTestScript	

Test Coverage				
All percentages indicate line coverage. All percentages are found by hand, so minor mistakes may be found.				
Class name:	Total coverage:	Method name:	Method coverage: Covered by:	Notes:
		Start	100% IKTestScript	Data set here is used thoughout all tests
		Update	100% IKTestScript	Data set here is used thoughout all tests
		AngleSigned	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		OnDrawGizmos	0%	
		PointChainRoot	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		ResetChildRotations	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		BuildChain	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		UpdatePolePositions	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		ConstrainJoints	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		Constrain	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		SolvelK	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
		UpdateJoint	100% IKTestScript	Used from start/update method, and thus tested throughout all tests
KinectHandDrop				
		Awake		
		HandFinish		
		HandReset		
		Update		
ManusVibrate				
		Update		
		VibrateFor		
		VibrateForCoroutine		
		ShortVibration		
		DoubleShortVibration		
		DoubleShortVibrationCorouting		
		VibrateOn		
		VibrateOff		
ModePicker				
		Start		Just invokes Update
		Update		
ToggleRenderer				
		Start		
		EnableRenderer		
		Update		

Test Coverage				
All percentages indicate line coverage. All percentages are found by hand, so minor mistakes may be found.				
Class name:	Total coverage:	Method name:	Method coverage: Covered by:	Notes:
SpawnObjects.CloneObjects	100%		SpawnObjectsTest	
		FillShelf	100% FillShelfTest, FillNoLayerShelfTest	
		FillLayer	100% FillLayerTest	
		SpawnObject	100% findObjectTest, findObjectFailingTest	
		Start	100% BooleansTrueTest	
SpawnObjects.ShelfData	100%		ShelfDataTest	
		ShelfData	100% ShelfDataTest	
		getObjectType	100% getObjectTypeTest	
		getStartPos	100% getStartPosTest	
		getDistanceBetween	100% getDistanceBetweenTest	
		getHeightDistance	100% getHeightDistanceTest	
		getRotation	100% getRotationTest	
		getShelves	100% getShelvesTest	
		getWidth	100% getWidthTest	
		setObjectType	100% setObjectTypeTest	
		setStartPos	100% setStartPosTest	
		setDistanceBetween	100% setDistanceBetweenTest	
		setHeightDistance	100% setHeightDistanceTest	
		setRotation	100% setRotationTest	
		setShelves	100% setShelvesTest	
		setWidth	100% setWidthTest	