## MonoBehaviour **ICharacterController** MyCharacterController + Motor + MaxStableMoveSpeed + StableMovementSharpness + OrientationSharpness + RotationObstruction + Gravity + MeshRoot + CharacterAnimator + ForwardAxisSharpness + TurnAxisSharpness + m\_moveVec + IsRootMotion + MoveSpeed + MoveVec + LookVector + SpeedRate - m\_tagList ConditionManager - m\_isRootMotion + Resistances m\_moveSpeed - m\_resistances - m\_lookVector - m owner - internalVelocityAdd m\_myTransform - m speedRate + AddCondition() - rootMotionPositionDelta + IsCondition() \_rootMotionRotationDelta - \_targetForwardAxis + DamageMulti() - Start() targetRightAxis - Update() \_forwardAxis \_rightAxis + BeforeCharacterUpdate() + UpdateRotation() + UpdateVelocity() + AfterCharacterUpdate() + IsColliderValidForCollisions() + OnGroundHit() + OnMovementHit() + PostGroundingUpdate() + AddVelocity() + ProcessHitStabilityReport() + OnDiscreteCollisionDetected() + Jump() + SetPositionMotor() + AddNoHitTag()

+m\_conditionManager/ +m\_characterController

FindParameter()

ThrowPoison.HitData

Start()Update()

+ m\_hitTime