# Poselib Operators

bpy.ops.poselib.apply pose asset(\*, blend factor=1.0, flipped=False)

Apply the given Pose Action to the rig

## **PARAMETERS:**

- **blend\_factor** (*float in [-inf, inf], (optional*)) Blend Factor, Amount that the pose is applied on top of the existing poses. A negative value will subtract the pose instead of adding it
- flipped (boolean, (optional)) Apply Flipped, When enabled, applies the pose flipped over the X-axis

bpy.ops.poselib.asset delete()

Delete the selected Pose Asset

bpy.ops.poselib.asset\_modify(\*, mode='ADJUST')

Update the selected pose asset in the asset library from the currently selected bones. The mode defines how the asset is updated

#### **PARAMETERS:**

mode (emim in ['ADJUST', 'REPLACE', 'ADD', 'REMOVE'], (optional)) –

Overwrite Mode, Specify which parts of the pose asset are overwritten

- ADJUST Adjust Update existing channels in the pose asset but don't remove or add any channels.
- REPLACE Replace with Selection Completely replace all channels in the pose asset with the current selection.
- ADD Add Selected Bones Add channels of the selection to the pose asset. Existing channels will be updated.
- REMOVE Remove Selected Bones Remove channels of the selection from the pose asset.

bpy.ops.poselib.blend\_pose\_asset(\*, blend\_factor=0.0, flipped=False, release\_confirm=False)

Blend the given Pose Action to the rig

# **PARAMETERS:**

- **blend\_factor** (*float in [-inf, inf], (optional*)) Blend Factor, Amount that the pose is applied on top of the existing poses. A negative value will subtract the pose instead of adding it
- flipped (boolean, (optional)) Apply Flipped, When enabled, applies the pose flipped over the X-axis
- release\_confirm (boolean, (optional)) Confirm on Release, Always confirm operation when releasing button

bpy.ops.poselib.convert old object poselib()

Create a pose asset for each pose marker in this legacy pose library data-block

### FILE:

addons\_core/pose\_library/operators.py:342

bpy.ops.poselib.convert old poselib()

Create a pose asset for each pose marker in the current action

## FILE:

addons\_core/pose\_library/operators.py:308

bpy.ops.poselib.copy as asset()

Create a new pose asset on the clipboard, to be pasted into an Asset Browser

## FILE:

addons core/pose library/operators.py:116

bpy.ops.poselib.create\_pose\_asset(\*, pose\_name=", asset\_library\_reference=", catalog\_path=", activate\_new\_action=False)

Create a new asset from the selected bones in the scene

# **PARAMETERS:**

- pose\_name (string, (optional, never None)) Pose Name, Name for the new pose asset
- asset library reference (enum in [], (optional)) Library, Asset library used to store the new pose
- catalog path (string, (optional, never None)) Catalog, Catalog to use for the new asset
- activate new action (boolean, (optional)) Activate New Action, This property is deprecated and will be removed in the future

# bpy.ops.poselib.paste asset()

Paste the Asset that was previously copied using Copy As Asset

## FILE:

addons\_core/pose\_library/operators.py:190

bpy.ops.poselib.pose\_asset\_select\_bones(\*, select=True, flipped=False)

Select those bones that are used in this pose

## **PARAMETERS:**

- select (boolean, (optional)) Select
- flipped (boolean, (optional)) Flipped

### FILE:

addons\_core/pose\_library/operators.py:228

bpy.ops.poselib.restore previous action()

Switch back to the previous Action, after creating a pose asset

## FILE:

addons core/pose library/operators.py:65

Previous
Pose Operators
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