

APT_Multi3DActor::GetMulti
MeshAndMultiVolumeFromJSONResponseBody

APT_Multi3DActor::GetMulti
MeshFromJSONResponseBody

APT_Multi3DActor::Calculate
NormalsForMultiMesh

```
graph LR; A[APT_Multi3DActor::GetMultiMeshAndMultiVolumeFromJSONResponseBody] --> C[APT_Multi3DActor::CalculateNormalsForMultiMesh]; B[APT_Multi3DActor::GetMultiMeshFromJSONResponseBody] --> C;
```

The diagram illustrates a call sequence where two methods from the APT_Multi3DActor class call a common method. The first method, APT_Multi3DActor::GetMultiMeshAndMultiVolumeFromJSONResponseBody, is shown in a white box with a black border. The second method, APT_Multi3DActor::GetMultiMeshFromJSONResponseBody, is also in a white box with a black border. Both have blue arrows pointing to a third method, APT_Multi3DActor::CalculateNormalsForMultiMesh, which is in a gray box with a black border.