

com.softing.opc.client.api.
DaSession.getDaProperties

com.softing.opc.client.api.
Daltem.getNativeDatatype

com.softing.opc.client.api.
Daltem.getRequestedDatatype

com.softing.opc.client.api.
ValueData.getSysType

com.softing.opc.client.impl.jna.
VARIANT.getSysType

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graph LR; A[com.softing.opc.client.api.DaSession.getDaProperties] --> D[com.softing.opc.client.impl.jna.VARIANT.getSysType]; B[com.softing.opc.client.api.Daltem.getNativeDatatype] --> D; C[com.softing.opc.client.api.Daltem.getRequestedDatatype] --> D; E[com.softing.opc.client.api.ValueData.getSysType] --> D;
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The diagram illustrates a mapping from four different API methods to a single implementation method. On the left, four white boxes with black borders contain the following text: 'com.softing.opc.client.api.DaSession.getDaProperties', 'com.softing.opc.client.api.Daltem.getNativeDatatype', 'com.softing.opc.client.api.Daltem.getRequestedDatatype', and 'com.softing.opc.client.api.ValueData.getSysType'. On the right, a gray box with a black border contains the text 'com.softing.opc.client.impl.jna.VARIANT.getSysType'. Four blue arrows point from each of the four white boxes to the gray box, indicating that these four methods are implemented by or delegate to the single method in the gray box.