

class **ParameterSection**classjavadocAPI

public String getSectionKey()	
public String getName()	
public String getParameterSectionClassName()	CSS classnull
public List<Parameter> getParameters()	ParameterSectionnull
public String getDynamicKey() public void setDynamicKey(String dynamicKey)	
public GeneralPanelOptions getSectionOptions()	
public List<ParameterDisplayRule> getDisplayRules()	
public Map<String, ?> getData()	ParameterPaneltoJSON()
protected ParameterValueLoader parameterValueLoader	
public JSONObject toJSON()	org.json.JSONObject (Jackson)sectionKeyparameterSectionClassNamedisplayRulesdynamicKey generalOptions <ul style="list-style-type: none"><li>• getParameters().JSONArrayJSONArrayJSONObject</li><li>• displayRulesParameterDisplayRule</li><li>• generalOptionsGeneralPanelOptions JSONNvalueLoaderClassNameclassname</li></ul>

Yellowfin**ParameterSectionETLStepConfigSection**

public Map<String, ?> getData()	
public void setData(Map<String, ?> data)	class
public void setMappedParameterDataObject(String key, Object value)	
public void setMappedParameterData(String key, String value)	JSON StringJava <ul style="list-style-type: none"><li>• "{key1: value1, key2: value2}"Map&lt;String, Object&gt;</li><li>• "[1, 2, 3]"List&lt;Object&gt;</li><li>• "true"Boolean</li></ul> ParameterSection classconvertParameterToJSON()

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```
ETLStepConfigSection section = new ETLStepConfigSection("SECTION_KEY", "SectionName");
section.addParameter(rowCountParam); // Parameter containing option key ROW_COUNT_KEY
section.setMappedParameterDataObject("ROW_COUNT_KEY", rowCountInteger);
```

