Retrieve Job Status and Report from an Automic Job

Retrieve the Report which is associated with an Automic executable Job object. It also returns the current run time status in order to check whether a job is still running or not.

Service Task Details

Service Task Type	GetJobReport
Display name	Get Job Report and Status
Category	Automation Engine
Version	1.02

Input Parameters

Parameter name		Description
objectName	Not Mandatory	Name of the Object to be used for the new Object. **Note:** Either the object name or a valid Automic RunID has to be provided
jobRunID	Not Mandatory	Valid Automic RunID. **Note:** Either the object name or a valid Automic RunID has to be provided
reportType	Not Mandatory	Name of the report type to be returned. The default is the type 'REP'. You find the complete list of all types in the [Automic Documentation]().
uc4InstanceName	Mandatory	Name of the Automic Instance. Use the same System Name as it is defined under Connection Management.
uc4ClientId	Mandatory	Automic Client number which includes the Object to be deactivated

Return Values

Parameter name	Type	Description
returnCode	Integer	2 – Java Exception occurred
errorMsg	String	AE Error or Java Exception text
feedbackMsg	String	Success message
getJobReportSucceed	Bool	True -> Successfully returned a report
isActive	Bool	True -> Job with the give RunID is still running
returnCnt	String	Automic report as simple text
returnCntHTML	String	Automic report but the return value is HTML encode
automicStatus	String	Automic Job Status message -> ENDED_OK…
reportType	String	Type of the report which was returned