**EMAIL Notifications in PLM**

Technical Action Specifications

A Technical Action Specification (TAS) consists of a microflow, along with any parameters, conditions, and compensating actions. The TAS is a reference to the microflow that is required to be invoked for each component that requires fulfillment.

Each TAS, unless it is a terminal or final activity in the fulfillment plan, or a branch of the plan, specifies the next TASs to be processed. A TAS is a reference to a microflow and the relationship is N:1 (that is, more than one activity may reference the same underlying workflow). Each TAS has a description, which defaults to the workflow description itself.

The Technical Action Specifications page appears with the rest of the fields:



Click the **eMail** tab. For each TAS, you can configure e-mails messages to send and inform stakeholders.



If TAI.emailTo is defined in the metadata, an e-mail is sent through processAction\_createTask() script. These two scripts are used in the cwt\_sof.genericMicroflow process.

To send an e-mail, you must include the cwt\_sof.genericMicroflow process in the microflow, and provide information for the To, From (Reply to), Subject, and Message fields from the TAS page.

In case the SMTP server is not available and webservice is available the same can be used by overriding the sendEmail script called from processAction\_createTask() script.