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Process Flows	Imp. Links	Glossary	Oracle Beginners	R12 Docs	Workflows	OM	R12 Features	OAF	Sample Projects

Home	**Contact Me**	**Downloads**	**Scripts**	**Training/Job Support**	**Interview Q&A**	**Jobs**	**News**	**eBooks**	**Website**

Completing an Oracle RDF report in Warning status using SET_COMPLETION_STATUS

There was a requirement in one of the RDF report that I worked on. We have to end the report concurrent program in warning status with appropriate message if there is no output for the provided input.

So here is how I have achieved it. I have used the function – SET_COMPLETION_STATUS in FND_CONCURRENT in after report trigger to stop the bursting program from triggering. Here are the details of the function:

FND_CONCURRENT.SET_COMPLETION_STATUS (Server)

Variable	Description
Summary	function FND_CONCURRENT.SET_COMPLETION_STATUS (status IN varchar2, message IN varchar2) return boolean;
Description	Call SET_COMPLETION_STATUS from a concurrent program to set its completion status. The function returns TRUE on success, otherwise FALSE.

Variable	Description
status	The status to set the concurrent program to. Either NORMAL, WARNING, or ERROR.
message	An optional message.

Here is the sample piece of code from the after report trigger:

```
IF :CS_RECS <= 0 --- WE WILL CHECK IF THERE ARE ANY RECORD FOR THE I/P PARAMS
   THEN
      srw.MESSAGE (20000,
'#################################');
      srw.MESSAGE (20001, 'No Data Found - For the given Input');
      srw.MESSAGE (20002, 'Bursting Program will not be submitted');
      srw.MESSAGE (20003,
'#################################');

      lv_return :=
       fnd_concurrent.set_completion_status (
         'WARNING',
         'WARNING: No Data Found for the given input - Bursting Program will not be
Submitted');

END IF;
```

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