

Configuring email notification for an existing profile

SnapManager Oracle

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Configuring email notification for an existing profile

When you are updating an profile, you can configure to receive an email notification on completion of the database operation.

- · You must configure the email address from which the alerts are sent.
- · You must enter a single email address or multiple email addresses to which alerts will be sent.

You can use a comma-separated list for multiple addresses. You must ensure that there is no space between the comma and the next email address. Optionally, you can add a subject to the email as well.



You must ensure that you enter the set of multiple email addresses within double quotation marks.

1. Enter the following command:smo profile update -profileprofile [-profile-passwordprofile_password][-database-dbnamedb_dbname-host db_host [-siddb_sid] [-login -usernamedb_username-password db_password-port db_port]] [{-rman{-controlfile | {-login -usernamerman_username-password rman_password-tnsname rman_tnsname}}} | -remove-rman] [-retain [-hourly [-countn] [-durationm]] [-daily [-countn] [-durationm]] [-weekly [-countn] [-durationm]] [-monthly [-countn] [-durationm]]] [-commentcomment][-snapname-patternpattern][[[]]] [[]] [[]] [-notification [-successemailemail_address1,email_address2-subjectsubject_pattern] [-failure-emailemail_address1,email_address2-subjectsubject_pattern]]

You can use the success option to receive a notification only for successful database operations and the failure option to receive a notification only for failed database operations.

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