

## 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.

 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] [-failureemailemail\_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.

### Customizing the email subject for an existing profile

SnapManager enables you to customize the email subject pattern for an existing profile by updating that profile. This customized subject pattern is applicable only for the updated profile.

 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][[-protect [-protection-policypolicy\_name]]| [[-noprotect]] [notification [-success-emailemail\_address1,email\_address2-subjectsubject\_pattern] [-failureemailemail\_address1,email\_address2-subjectsubject\_pattern]]

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