6.4.2 RTP|ONE Resort Charge Service

If you selected the **RTP|ONE Resort Charge Service** feature, the following screen is displayed.

Enter the following information:

Field	Description
Database Server	Enter the database server where Microsoft SQL Server and the RTP|ONE database have been or are being installed.
Windows Authentication	If selected, the Resort Charge Service will use the Windows Network Service user to login to the SQL Server database.
Server Authentication	If selected, the Resort Charge Service will use SQL Server Authentication.
Login ID	For SQL Server authentication only. Enter the login name. For example, rtpuser.
Password	For SQL Server authentication only. Enter the password. For example, rtppassword.
Database catalog	Enter the database name that you are either installing or updating. For example, RTPOne.
Client Code	Enter the Client Code for the Resort Charge Service.
Use Windows Authentication	If **True**, the service will use the Windows system account to login to RTP|ONE. If **False**, the Login ID below will be used.
Login ID	The username if Windows Authentication is not used.
Send Email at Startup	If **Yes**, the Resort Charge Service will send an email on startup. If **No**, no email will be sent.
Mail Server	The address of the SMTP mail server used for email. For example, mailserver.company.com.
Mail From	The From address for email sent by the service. For example, resortchargeservice@company.com.
Mail To	The To address for email sent by the service. For example, admin@company.com. Separate multiple addresses with a semicolon.
Recover OCV Credit Status	If you are using OCV Credit (Australia) , select **True**. If you are not using OCV Credit, select **False** (default).
Validate Settings	If selected, the database connection information will be validated when you click **Next**.