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## Completion Status Report

<b>Student Name</b>	Revathi Bharathi
<b>Course Title</b>	Microsoft SQL Server 2014 - Designing BI Solutions: Extract, Transform, and Load
<b>Start Date</b>	Dec 11, 2019
<b>Completion Status:</b>	Completed - Dec 11, 2019
<b>Completion Criteria:</b>	Achieve a score of 70% on the course test and answer all questions
<b>Test Score:</b>	You've scored 100%
<b>Answer All Questions:</b>	You've answered all questions

## Test Scores

	First	Current	Highest
<b>Course Test</b>	59%	100%	100%
<b>Lesson 1: ETL Package Design</b>	24%	100%	100%
Course Introduction	-	-	-
ETL Data Flow Architectures	0%	100%	100%
Examining the Source Data for the ETL Solution	50%	100%	100%
Reducing Load Times and Plan Extraction Windows	14%	100%	100%
Transformations in an ETL Solution	100%	100%	100%
Implementing Slowly Changing Dimensions	100%	100%	100%
Implementing Change Data Capture	0%	100%	100%
Handling Invalid Rows	0%	100%	100%
Using the Balanced Data Distributor Transformation	25%	100%	100%

	First	Current	Highest
Planning for Incremental Loads and Full Loads	0%	100%	100%
Aggregation Performance Design	0%	100%	100%
Loading Partitioned Fact Tables	0%	100%	100%
Handling Errors and Audit Information	0%	100%	100%
<b>Lesson 2: Deploy ETL Projects</b>	78%	100%	100%
The Project Deployment Model	50%	100%	100%
Using Parameters in Packages	100%	100%	100%
Using the Integration Service Deployment Wizard	60%	100%	100%
Setting Up a Server Environment for a Project	100%	100%	100%
<b>Lesson 3: Deploy ETL Packages</b>	67%	100%	100%
Creating Package Configuration Files	0%	100%	100%
Creating a Package Deployment Utility	100%	100%	100%
Installing Packages to the File System or Instance	100%	100%	100%
<b>Lesson 4: Manage ETL Solutions</b>	65%	100%	100%
Configuring Package and Project Deployment Security	60%	100%	100%
Managing the SSIS Catalog	0%	100%	100%
Using Catalog Stored Procedure and Views for Logging	100%	100%	100%
Backing Up and Restoring the SSIS Catalog	100%	100%	100%
<b>Lesson 5: Practice: Design an ETL Solution</b>	-	-	-
Exercise: Designing ETL Packages and Projects	-	-	-