

HCLSoftware Certification Program

HCLSoftware Certified Scheduler - HWA 10.2 Certification Exam Guide

Introduction

This **Scheduler level** exam certifies that the successful candidate is well-versed with the Design and Modelling features of HCL Workload Automation v10.2. The successful candidate must demonstrate knowledge on below topics-

- Scheduling Objects
- Dependencies
- Planning
- Events
- Composer Commands
- Designer Interface
- Reporting

Requirements

Candidate should be hands-on on the product HCL Workload Automation.

Exam Format

- Multiple choice: Has one correct response and three incorrect responses
- Multiple choice: Has two or more correct responses out of five or more response options
- Number of questions: 44
- Total score: 72
- Passing score: 50
- Passing Percentage: 70%
- Time duration for answering the 44 questions: 50 minutes.
- Total exam time duration: 60 minutes.
- Unanswered questions are scored as incorrect; there is no penalty for guessing.

Exam Results

The HCLSoftware Certified Scheduler HWA 10.2(HCL-HWA-SCH-102) certification exam is a pass or fail exam. This score was calculated by using a panel of subject matter experts who reviewed each question and performed an assessment of the level of difficulty of each question. This assessment is a prediction of the number of minimally qualified candidates that will answer the question correctly.

Based on this review, the minimum score required to pass the exam is 50 out of a possible of 72 points which is 70% of the maximum score.

Exam Content

This exam guide includes competency areas and weightings for the exam as seen below. This exam covers content specifically for HWA 10.2.

Competency Area	% of Examination
Scheduling Objects	44%
Dependencies	15%
Planning	12%
Events	11%
Composer Commands	9%
Designer Interface	6%
Reporting	4%
TOTAL	100%

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Competency Area 1: Scheduling Objects

- [Controlling Job and Job Stream Processing](#)
- [Extending HCL Workload Automation Capabilities](#)

- [Job Definitions](#)
- [Job Stream Definitions](#)
- [Job Stream Definition Keyword](#)
- [Job Stream Definition -Critical Job](#)
- [Processing Critical Job](#)
- [Variable Table Definition](#)
- [Customizing your Workload using Variable Table](#)
- [Run Cycle](#)
- [Run Cycle group](#)
- [Calendar](#)
- [Prompts](#)
- [Working with Prompts](#)
- [Resource Definition](#)
- [Folder](#)
- [Workstation Definition](#)
- [Manager and Agent Types](#)
- [Workstation Class](#)
- [Managing Workload Application](#)
- [Import Cron and Workload Task Scheduler](#)
- [Submitting Workload](#)

Competency Area 2: Dependencies

- [Defining Dependencies](#)
- [Evaluating and processing a conditional dependency flow](#)
- [Applying conditional branching logic](#)
- [Join Dependency](#)

Competency Area 3: Planning

- [Forecast Plan](#)
- [Preproduction Plan](#)
- [Planman command](#)
- [Global Options](#)
- [Working with Plans](#)

Competency Area 4: Events

- [Running Event driven Workload Automation](#)
- [Event Rule Management Process](#)
- [Event Definition](#)

- [Deploying Events](#)

Competency Area 5: Composer Commands

- [Composer Commands](#)

Competency Area 6: Designer Interface

- [Workload Designer](#)
- [Running Commands from Composer](#)

Competency Area 7: Reporting

- [Running Batch reports](#)
- [Running DWC Reports](#)

Exam Preparation Resources

- Pl refer to the links from the above competency areas as preparation for this exam.
- These resources and additional training are not required before taking the exam but are recommended opportunities to learn from experts and expand on your knowledge.

Exam Registration

Registration for this exam is available on the HCL Software U page that is located on the Pearson Vue website.

<https://home.pearsonvue.com/hclsoftwareacademy>