

**Exam Code:** HP0-M22

**Exam Name:** Implementing HP Service Manager Software

**Vendor:** HP

**Version:** DEMO

## **Part: A**

1: Which application in Service Manager is associated with ITIL v2 Definitive Software Library (DSL)?

- A.Project Management
- B.Release Management
- C.Problem Management
- D.Service Lifecycle Management

**Correct Answers: B**

2: Where are RDBMS permissions controlled?

- A.in LDAP
- B.in the RDBMS
- C.in the Service Manager client
- D.in the Service Manager server

**Correct Answers: B**

3: For what is Service Manager considered an authoritative source?

- A.contact data
- B.location data
- C.incident data
- D.email addresses

**Correct Answers: C**

4: Which application in Service Manager stores ITIL's configuration items?

- A.Incident Management
- B.Change Management
- C.Release Management
- D.Configuration Management

**Correct Answers: D**

5: Where are Service Manager localized notifications set up?

- A.rules wizard
- B.macro engine
- C.message class
- D.notification engine

**Correct Answers: D**

6: Which file contains information on self-service license usage?

- A.sc.log
- B.sm.log
- C.sm.alert.log
- D.system.startup

**Correct Answers: B**

7: Which debugger is available from the Service Manager Windows client? (Select two.)

- A.RAD Debugger
- B.Advanced Debugger
- C.JavaScript Debugger
- D.Web Client Debugger

**Correct Answers: A B**

8: Which file contains debugging information?

- A.sm.log
- B.debug.log
- C.send.log
- D.sm.alert.log

**Correct Answers: A**

9: To which file are debugging parameters added?

- A.sm.ini
- B.sm.log
- C.sm.cfg
- D.System-Wide Information Record

**Correct Answers: A**

10: How can new fields be added to the RDBMS when the Service Manager user does not have alter rights to the database? (Select two.)

- A.by mapping the new fields to a null table
- B.by adding the field to the dbdict and clicking on SM Alters
- C.by adding the fields to the RDBMS and having Service Manager detect them
- D.by supplying the DDL from the Alter dialog box to the Database Administrator

**Correct Answers: C D**