# Latest Version: 6.0

For which of the following application jobs can you enter planning filters as parameters? Note: There are 2 correct Answers to this question.

A. Purge Non-Conforming Data
B. Create Time Periods for Time Profiles
C. Purge Key Figure Data
D. Purge Master Data

**Answer: C,D**

Which library is used by the forecasting engine for the demand sensing algorithm?

A. Predictive analytics library
B. Demand library
C. Supply chain algorithm library
D. Heuristics library

**Answer: C**

What does ABC/XYZ segmentation allow you to do? Note: There are 2 correct Answers to this question.

A. Assign more appropriate inventory algorithms to planning objects.
B. Tailor your forecast strategy and inventory optimization to segment characteristics.
C. Identify inventory items that require closer attention.
D. Analyze forecast accuracy by product class.

**Answer: B,D**

You run a what-if analysis and use the scenario planning function. Which actions can you perform? Note: There are 3 correct Answers to this question.

A. Run a scenario-specific inventory optimization job.
B. Share data with other users.
C. Run a scenario-specific demand sensing job.
D. Display data in analytics.
E. Change scenario-specific master data.

**Answer: A,B,D**

## Question: 5

Which of the following modes can you use when creating a constrained plan? Note: There are 2 correct Answers to this question.

A. Profit maximization
B. Delivery maximization
C. Resource maximization
D. Production maximization

**Answer: A,B**

## Question: 6

Analytics charts are created by the user in the Advanced Analytics application. What actions are possible in the Advanced Analytics app? Note: There are 2 correct Answers to this question.

A. Group data.
B. Merge charts together.
C. Open graphics in Excel.
D. Apply filters on your data.

**Answer: A,D**

## Question: 7

How can you make charts and dashboards private?

A. Choose only relevant key figures and filters in the Analytics Advanced application.
B. Enable the relevant settings in the global configuration parameters.
C. Set restrictions for charts in the Permission filter application.

D. Enable the relevant settings in the Analytics Advanced and Dashboards Advanced applications.

**Answer: B**

## Question: 8

You have set up a planning area and data is available. You adjust the necessary time profile settings and run the consistency check. Which settings can you change and still run a successful consistency check? Note: There are 2 correct Answers to this question.

A. Change the past and future horizon of the levels in the time profile.
B. Remove an attribute assigned to the time profile level if the attribute is used in a planning level.
C. Add a new time profile level to the time profile.
D. Change the description of the attributes in the time profile.

**Answer: A,D**

## Question: 9

Which of the following settings can you use in your supply planning background job triggered from Excel? Note: There are 2 correct Answers to this question.

A. Planning unit
B. UOM to ID
C. Target currency
D. Type of algorithm to use

**Answer: B,D**

## Question: 10

You are working with the inventory optimization process and you want to use a what-if analysis. What parameters are assessed by this analysis? Note: There are 2 correct Answers to this question.

A. Changed variability
B. Service levels
C. Capacity consumption
D. Number of planning combinations

**Answer: A,B**