



**IBM**

# **LOT-959**

*IBM WebShere Portal 6.1 Application Development*

**QUESTION:** 145

How could a JSR 168 portlet's doHelp(PortletRequest request, PortletResponse response) method obtain a list of locales for which the portal will accept content for a request?

- A. response.getLocale();
- B. response.getLocales();
- C. request.getLocale();
- D. request.getLocales();

**Answer:** D

**QUESTION:** 146

What is a processing advantage of public parameters over eventing?

- A. No action phase required
- B. No limits to the payload data.
- C. No need to distribute events to portlets.
- D. Notificationa are handled by the browser.

**Answer:** A

**QUESTION:** 147

A remote portlet is integrated into a portal implementation using WSRP. What new WSRP 2.0 feature is enabled in WebSphere Portal 6.1 for sharing parameters with other portlets without the wiring the producer and consumer portlet?

- A. Eventing
- B. Cookie Handling
- C. Resource Serving
- D. Public Render Parameters

**Answer:** D

**QUESTION:** 148

A portal customer has numerous Excel spreadsheets containing operational data for their natural gas business. These Excel spreadsheets contain advanced formatting features such a pivot tables. What portal accelerator enables the import and display of these Excel spreadsheets into portal?

- A. Content Accelerator
- B. Dashboard Accelerator

- C. SelfService Accelerator
- D. Collaboration Accelerator

**Answer:** B

**QUESTION:** 149

Sunil is developing an Ajax Portlet. He is creating an instance of XMLHttpRequest object like this `var request = new XMLHttpRequest();` What should Sunil do to attach `sampleAjax()` function to request object as event handler that gets invoked on every state change?

- A. `request.readystatechange = sampleAjax();`
- B. `request.readystatechange = sampleAjax;`
- C. `request.statechange=sampleAjax;`
- D. `request.statechange=sampleAjax();`

**Answer:** C

**QUESTION:** 150

The SampleEventPortlet is implemented like this

```
public SampleEventPortlet extends GenericPortlet implements EventPortlet{
    @ProcessEvent(name=a.b.)
    public void processABEvent(EventRequest request, EventResponse response){
        System.out.println(Executing SampleEventPortlet.processABEvent());
    }
    @ProcessEvent(name=a.b.c.)
    public void processABCEvent(EventRequest request, EventResponse response){
        System.out.println(Executing SampleEventPortlet.processABCEvent());
    }
    public void processEvent(EventRequest request, EventResponse response){
        System.out.println(Executing SampleEventPortlet.processEvent());
    }
}
```

What will happen when SampleEventPortlet receives a.b.c.d event?

- A. Executing `SampleEventPortlet.processEvent()`
- B. Executing `SampleEventPortlet ProcessABEvent()`
- C. Executing `SampleEventPortlet ProcessABCEvent()`
- D. The `SampleEventPortlet` code is not compilable because the format of name attribute in `@ProcessEvent` cannot end with

**Answer:** C

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