

1. How is session and cookie related? Where are each stored?
2. Compare request parameters with request scope attributes.

True false

1. **Session cookies** are temporary cookies and get destroyed once one closes the browser.
2. Since, session cookies get destroyed **once the browser is closed**, client cannot access session anymore.
3. If your answers are true for both of above questions, you agree **session is not alive on server once user closes the browser**.
4. Request scope attributes get lost after forwarding from one servlet to next, so attribute should be saved on session scope.
5. Request scope is sufficient to store state information between redirects.
6. Session scope is thread safe.
7. Cookies may cause harm to your machine, like viruses and malwares do.
8. A filter can act on a request only before the destination servlet serves it.
9. A listener is mapped to either url or a servlet.