



# SessionLevel Enum

An `Auth.SessionLevel` enum value is used by the `SessionManagement.setSessionLevel` method.

## Namespace

Auth

## Enum Values

Value	Description
LOW	<div>The user's security level for the current session meets the lowest requirements.<div><div><div><div></div><div></div></div><div><div>Note</div></div></div><div>This low level is not available, nor used, in the Salesforce UI. User sessions through the Salesforce UI are either standard or high assurance. You can set this level using the API, but users assigned this level will experience unpredictable and reduced functionality in their Salesforce organization.</div></div></div>
STANDARD	The user's security level for the current session meets the Standard requirements set in the current organization Session Security Levels.
HIGH_ASSURANCE	The user's security level for the current session meets the High Assurance requirements set in the current organization Session Security Levels.

## Usage

With session-level security, you control user access to features that support it, such as connected apps and reporting. For example, you can customize an organization's Session Settings to require users to log in with multi-factor authentication (MFA) to get a High Assurance session. Then, you can restrict access to a specific connected app by requiring a High Assurance session level in the settings for the connected app.

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