## **Checklist: SSP preparation**

URL: https://docs.grassfish.com/docs/ssp-checklist-preparation
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Use the following checklist to prepare for setting up SSP.
General information and requirements
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•□
You've clarified the objective of the SSP connection (e.g., increase reach, monetize remaining spaces).
•□
You've identified specific requirements (e.g., reporting, tracking, data protection).
• 🗆
You've identified target regions or restrictions.
• 🗆
You've examined alternatives (e.g., DOOH booking function in IXM One).
•
You've identified suitable SSPs (e.g., Framen, VIOOH, SSP1).
•
You've checked which SSPs or standards (e.g., VAST) are currently supported and suitable.
•□
You're aware that the contract with the SSP provider must be concluded by the customer.
Considerations for IXM configuration
• 🗆
Is IXM One already in use?
• <del></del>
If <b>no</b> , a basic setup of IXM One is required.
•
You've specified an existing or new spot group for SSP assignment.
•
You've determined a playlist to be populated programmatically.
• 🗆

You know which category should be used for SSP assignment.
•□
You've documented all IDs relevant for technical configuration.
Optional inventory synchronization
•□
You've clarified whether player or location inventory must be synchronized:
$\circ \square$
If yes:
<b>-</b> □
You've clarified the synchronization method (SSP retrieves / provisioned by Grassfish).
<b>.</b> □
You've clarified the format or interface.
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If no:
•□
You've clarified that the customer manages inventory manually via SSP.
Technical information from the SSP provider
•□
•  The SSP endpoint is available (e.g., VAST URL, API endpoint).
<del>-</del>
<del>-</del>
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The SSP endpoint is available (e.g., VAST URL, API endpoint).  You've clarified authentication (token, API key, basic auth, etc.).  You've checked other technical parameters (if relevant):  LiveTag URLs are available.
The SSP endpoint is available (e.g., VAST URL, API endpoint).  You've clarified authentication (token, API key, basic auth, etc.).  You've checked other technical parameters (if relevant):  LiveTag URLs are available.  Custom header is defined.

You have access to technical documentation/specifications.