

# System Configuration Wizard – Deployment Templates

SAP BusinessObjects Business Intelligence platform XI 4.1

<b>XS template</b>  6-8 GB RAM required * 8 GB Host RAM ** 1 APS  Typical use case: Demo system	<b>S template</b>  12-16 GB RAM required * 16 GB Host RAM ** 4 APSs  Typical use case: Development system	<b>M template</b>  15-25 GB RAM required * 16-32 GB Host RAM ** 7 APSs  Typical use case: Test / Small production system	<b>L template</b>  30-45 GB RAM required * 32-48 GB Host RAM ** 9 APSs  Typical use case: Production system	<b>XL template</b>  40-60 GB RAM required * 48-64+ GB Host RAM ** 11 APSs  Typical use case: Large production system
<b>APS (2 GB) ***</b> <ul style="list-style-type: none"><li>ALL APS services</li></ul>	<b>Core APS (2 GB) ***</b> <ul style="list-style-type: none"><li>Client Auditing Proxy Service</li><li>Insight to Action Service</li><li>Publishing Post Processing Service</li><li>Publishing Service</li><li>Security Token Service</li><li>Translation Service</li><li>Monitoring Service</li><li>Platform Search Service</li><li>Visual Difference Service</li><li>Lifecycle Management ClearCase Service</li><li>Lifecycle Management Service</li></ul>	<b>Core APS (1 GB) ***</b> <ul style="list-style-type: none"><li>Insight to Action Service</li><li>Publishing Post Processing Service</li><li>Publishing Service</li><li>Security Token Service</li><li>Translation Service</li><li>Monitoring Service</li></ul>	<b>Core APS (1.5 GB) ***</b> <ul style="list-style-type: none"><li>Insight to Action Service</li><li>Publishing Post Processing Service</li><li>Publishing Service</li><li>Security Token Service</li><li>Translation Service</li><li>Monitoring Service</li></ul>	<b>Core APS (1 GB) ***</b> <ul style="list-style-type: none"><li>Insight to Action Service</li><li>Publishing Post Processing Service</li><li>Publishing Service</li><li>Security Token Service</li><li>Translation Service</li></ul>
		<b>Search APS (2 GB)</b> <ul style="list-style-type: none"><li>Platform Search Service</li></ul>	<b>Search APS (3 GB)</b> <ul style="list-style-type: none"><li>Platform Search Service</li></ul>	<b>Search APS (3 GB)</b> <ul style="list-style-type: none"><li>Platform Search Service</li></ul>
	<b>Auditing APS (500 MB)</b> <ul style="list-style-type: none"><li>Client Auditing Proxy Service</li></ul>	<b>Auditing APS (500 MB)</b> <ul style="list-style-type: none"><li>Client Auditing Proxy Service</li></ul>	<b>Auditing APS (500 MB)</b> <ul style="list-style-type: none"><li>Client Auditing Proxy Service</li></ul>	<b>Auditing APS (500 MB)</b> <ul style="list-style-type: none"><li>Client Auditing Proxy Service</li></ul>
		<b>LCM APS (750 MB)</b> <ul style="list-style-type: none"><li>Visual Difference Service</li><li>Lifecycle Management ClearCase Service</li><li>Lifecycle Management Service</li></ul>	<b>LCM APS (750 MB)</b> <ul style="list-style-type: none"><li>Visual Difference Service</li><li>Lifecycle Management ClearCase Service</li><li>Lifecycle Management Service</li></ul>	<b>LCM APS (1 GB)</b> <ul style="list-style-type: none"><li>Visual Difference Service</li><li>Lifecycle Management ClearCase Service</li><li>Lifecycle Management Service</li></ul>
	<b>Analysis APS (1 GB)</b> <ul style="list-style-type: none"><li>Multi-Dimensional Analysis Service</li><li>BEx Web Application Service</li></ul>	<b>Analysis APS (2 GB)</b> <ul style="list-style-type: none"><li>Multi-Dimensional Analysis Service</li><li>BEx Web Application Service</li></ul>	<b>Analysis APS (3 GB)</b> <ul style="list-style-type: none"><li>Multi-Dimensional Analysis Service</li><li>BEx Web Application Service</li></ul>	<b>Analysis APS (4 GB)</b> <ul style="list-style-type: none"><li>Multi-Dimensional Analysis Service</li><li>BEx Web Application Service</li></ul>
	<b>Data APS (4 GB)</b> <ul style="list-style-type: none"><li>Web Intelligence Monitoring Service</li><li>Document Recovery Service</li><li>Rebean Service</li><li>Custom Data Access Service</li><li>Excel Data Access Service</li><li>Visualization Service</li><li>DSL Bridge Service</li><li>Adaptive Connectivity Service</li><li>Data Federation Service</li></ul>	<b>Web Intelligence APS (4 GB)</b> <ul style="list-style-type: none"><li>Web Intelligence Monitoring Service</li><li>Document Recovery Service</li><li>Rebean Service</li><li>Custom Data Access Service</li><li>Excel Data Access Service</li><li>Visualization Service</li><li>DSL Bridge Service</li></ul>	<b>Web Intelligence APS (4 GB)</b> <ul style="list-style-type: none"><li>Web Intelligence Monitoring Service</li><li>Document Recovery Service</li><li>Rebean Service</li><li>Custom Data Access Service</li><li>Excel Data Access Service</li><li>Visualization Service</li></ul>	<b>Web Intelligence APS (3 GB)</b> <ul style="list-style-type: none"><li>Web Intelligence Monitoring Service</li><li>Document Recovery Service</li><li>Rebean Service</li><li>Custom Data Access Service</li><li>Excel Data Access Service</li></ul>
				<b>Visualization APS (2 GB)</b> <ul style="list-style-type: none"><li>Web Intelligence Monitoring Service</li><li>Visualization Service</li></ul>
			<b>Web Intelligence DSL Bridge APS (4 GB)</b> <ul style="list-style-type: none"><li>DSL Bridge Service</li><li>Web Intelligence Monitoring Service</li></ul>	<b>Web Intelligence DSL Bridge APS (8 GB)</b> <ul style="list-style-type: none"><li>DSL Bridge Service</li><li>Web Intelligence Monitoring Service</li></ul>
		<b>Data Access APS (1.5 GB)</b> <ul style="list-style-type: none"><li>Data Federation Service</li><li>Adaptive Connectivity Service</li></ul>	<b>Data Federation APS (1 GB)</b> <ul style="list-style-type: none"><li>Data Federation Service</li></ul>	<b>Data Federation APS (3 GB)</b> <ul style="list-style-type: none"><li>Data Federation Service</li></ul>
			<b>Connectivity APS (1 GB)</b> <ul style="list-style-type: none"><li>Adaptive Connectivity Service</li></ul>	<b>Connectivity APS (1 GB)</b> <ul style="list-style-type: none"><li>Adaptive Connectivity Service</li></ul>

**Note: This is a template deployment only. System sizing and tuning must be performed.**

\* A minimum amount of RAM is required for SAP BusinessObjects Business Intelligence platform servers. Ensure that each computer in the cluster has the required amount of RAM before changing this setting.

\*\* The minimum amount of RAM required per machine (assuming a one node per machine scenario). The host requires RAM in addition to the RAM Required amount; for example, for the operating system and database server.

\*\*\* The number in parentheses is the heap size for that APS.