Recast

Deployments

Last Modified on 2026-11-04

Options for configuring deployments for Application Workspace Agent.

```
{
  "deployment": {
            "zoneTimeout": 60,
            "enabled": false,
            "start": true,
            "context": "User",
            "cancel": false,
            "triggers": true,
            "autoStart": {
                  "enabled": true,
                  "deployment": "RRO Retry deployment",
                  "timer": 10
     }
   }
}
```

Key	Description	Default
zoneTimeout	When the deployment is running and the connectivity to the zone is lost, the Agent will wait for the zone to become available for the set period of time. This unit of measure of this value is minutes.	10
enabled	If set to *true*, Application Workspace will enable the deployment process on this machine.	false
start	If set to *true*, the process of deployments is automatically started. • When context value is *Device*, the deployment will start after 5 seconds of the agent being started. • When context value is *User*, the deployment will start the first time the userhost has started. If set to *false*, this process can be manually started by starting: • Windows: *C:\Program Files\Liquit Universal Agent\ShellAPI.exe --deployment --run* • macOS: */Applications/Liquit.app/Contents/MacOS/ShellAPI --deployment --run*	true
context	The context in which the deployment should run. • *User* – User login is required before the deployment wizard is shown. Before starting the deployment, the user will be prompted to select which of the available deployments to run. • *Device* – No user login is required and the deployment will begin automatically. Autostart should be enabled and the specified deployment under autostart should match a single deployment. The autostart timer will be ignored.	Device
cancel	If set to *true*, the deployment process can be cancelled.	true
triggers	If set to *true*, Application Workspace events (refresh/ login) can still be executed.	false

Autostart

Key	Description	Default

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Key	Description	Default
enabled	If set to true, Application Workspace will automatically start the deployment process when a corresponding deployment is found as configured in the deployment key or when only one deployment is available for this device.	false
deployment	The targeted deployment which can be either the name or the ID of the deployment.	
timer	This key accepts an integer and represents the number of seconds Application Workspace will wait before automatically starting the deployment.	0