Checklist



v6 to v7 Upgrade Checklist

This checklist is compiled based on the top 7 issues encountered by our partners during the v6 to v7 upgrade.

	1.	Check your Ahsay license		4.	Check your system
		Support maintenance on license key is valid or up to date			Check O/S logs to make sure there are no disk issues on
		Purchase CBS license module for each instance of		_	your AhsayOBS v6 server
		AhsayCBS		Ш	Free disk space is available on your system and user home drives
		You may require additional AhsayOBM / AhsayACB client licenses (v7 licensing model is based on a per device basis)			(recommended free space on user home drive: 150% of your largest backup set)
		If you are using replication on v6, purchase replica- tion licenses per AhsayOBM / AhsayACB device and a			
		separate CBS license module for RPS server (Please arrange a consultation with our sales team)		5.	Back up your AhsayOBS system
					configurations
					Enable the configuration archival job
	_				Back up AhsayOBS configuration files in
ш	2.	Check your user profiles			%OBS_INSTALL%/conf folder
		The individual user profiles for all backup accounts on your AhsayOBS v6 server are valid			Back up individual user profiles (Profile.xml)
		Fix any invalid profiles according to the instructions at			
		https://forum.ahsay.com/viewtopic.php?f=161&t=9997		6.	Check your AhsayOBM/AhsayACB client
					version
	3.	Check your backup set indexes			All your AhsayOBM/AhsayACB clients are running the
		The indexes of all backup sets are valid on your backup server			latest version of v6.27 (older v6 clients may not be automatically updated using auto upgrade to v7)
		Enable the Rebuild User Storage job on AhsayOBS v6 to check all index files			
		Scan the AhsayOBS system logs to check for index related issues in between the weekly rebuild jobs for specific backup user accounts		7.	Check your supported O/S and
					application versions
		If corrupted index files exist, perform a single user rebuild of indexes on each affected backup set from AhsayOBS v6 web console to ensure backup jobs will run without errors after upgrade; also run a Cyclic Redundancy Check (CRC) for additional protection (After the job is completed, verify if the issue has been resolved or if further follow-up action is required)			Check the Software Compatibility List for v7 at https://forum.ahsay.com/viewtopic.php?f=169&t=13492 (If your clients are running desupported versions, you may have to keep these clients running on AhsayOBM/AhsayACB v6 until they decide to upgrade their O/S and or application(s), before you can plan to upgrade them)
	Do you want to have a full picture of the upgrade process and design an upgrade and fallback plan based on your own setup? Downlothe following guides at: https://ahsay.com/jsp/en/home/index.jsp?pageContentKey=ahsay_downloads_documentation_guide				
		AhsayCBS Upgrade and Migration Guide			Differences Between v6 & v7
	P	Best Practice for AhsavOBS to AhsavCBS Upgrade and Data M	/ligrati	on	AhsavCBS v7 Administrator's Guide