



AMIGO ITSM Upgrade Planning Worksheet

1. Upgrade Dates and Environment (Complete planning tables)

Milestone	Date (if known)
Upgrade planning start date	
Upgrade testing start date	
Planned production Go-Live date	
Upgrade Method	In Place / Staged

Product	Current Version/Patch	Target Version*	*Latest Service Pack / Patch
Remedy AR System			
Remedy Midtier			
Atrium Core - CMDB			
Remedy ITSM Suite			
Service Request Management			
Service Level Management			
Other Applications/Integrations			

***NOTE:** Always use the latest Service Pack installer for Target Version and check and apply the latest patches for that version. Check and apply any recommended hotfixes - refer to KA#000164912

Component	Setting/Value	Additional Information/Comments
AR Server OS & Version		
AR Server Java Version		
Memory on AR Servers		
# of AR Servers in Server Group		
Database & Version		
Midtier Server OS & Version		
Midtier Java Version		
Memory on Midtier Servers		
# of Midtier Servers		
Tomcat Version		

2. Upgrade Plan Review Elements (should be included in your documented upgrade plan)

- a. Pre-Installation
 - i. Setup/prep of development, QA, and production environments
 - ii. Create a snapshot*
- b. Installation – 20.02 Zero Down Time (ZDT) Upgrade
 - i. Upgrade platform (AR, CMDB, AI) on all nodes in server group
 - ii. Upgrade applications
- c. Post Installation
 - i. Adjust customizations*
 - ii. Upgrade integrations (for compatibility with AR Server/Applications)**
 - iii. Perform upgrade testing
 - iv. Create migration package*/Import of migration package*
 - v. Database backup
 - vi. Delta Data Migration***
 - 1. Process test in QA
 - 2. Production migration
 - 3. Final cutover migration
 - vii. Re-Index Full Text Search
- d. Test Plan for validation of functionality
 - i. Existing functionality
 - ii. New feature(s) functionality
 - iii. Integrations
 - iv. Performance Testing
- e. End User Training
- f. User Acceptance Testing (UAT)
- g. Go-Live
 - i. Go/No-Go Criteria
 - ii. Contingency/Rollback plan

*Only need if customization have been made to the environment

**Only needed if you have integrations, or integrations require an update

***Only needed for staged upgrade