Azure DevOps Migration Approach

1
Plan project
Identify stakeholders
Analysis and Review of current state
Verify Pre-Requisites
Refine migration strategy
Plan and communicate project

PLANNING

2
Set up the foundation
Configure migration environment
Upgrade TFS to DevOps Server latest version
Migrate accounts and configure licenses
Optional: Migrate source code from TFVC to Git
Validate requirements

PREPARING

3
Pilot and adjust
Migration validation
Identify and correct data issues
Dry-run end-to-end migration
Configure security

PILOTING

4
Prepare Go-live
Optimize migration timing
Train admin on Azure DevOps administration
Present end-users on Azure DevOps
Schedule production migration

TRAINING

5
Migrate to production
Perform production migration
Support post-migration
Follow-up training and coaching*

GO-LIVE