

AutoRABIT ARM vs. Flosum

	AutoRABIT	Flosum
Hosting Options		
Cloud Hosting	✓	✓
On-Premises Hosting	✓	—
Version Control		
Retrieve and deploy changes (Git, SVN, TFS, Perforce, and others)	✓	✓
Version control client operations, including code check-in and branch creation	✓	✓
Compare code between version control system and Salesforce orgs	✓	✓
Deploy changes from a version control system for a selected revision or revision range	✓	—
Attach user story to a version control check-in	✓	✓
Deploy user stories from version control system	✓	✓
Multiple merge conflict strategies	✓	—
Smart conflict resolution with offline merge	✓	—
Compare a Salesforce org and delete metadata	✓	—
Salesforce DX scratch org support	✓	—
Deployment & Continuous Integration		
Deploy unsupported metadata types	✓	—
Deploy only delta between environments	✓	—
Schedule builds and deployments	✓	✓
Apex test execution and code coverage	✓	✓
Backup and rollback with pre/post destructive steps	✓	—
Integrated data loader to deploy metadata and data together	✓	—
Download deployed zip or rollback zip	✓	—
Incremental builds	✓	—
Automation of destructive changes at metadata level	✓	—
Support for Selenium – Maven and non-maven Projects	✓	—
Test Automation		
Automated execution of functional and performance tests	✓	✓
Dynamic provisioning of automated test data at time of execution	✓	—
Intelligently identify dependent apex tests for execution	✓	—
Data Loader		
Integrated web-based data loader	✓	—
Data masking to prevent abuse of sensitive production data	✓	—
Sandbox Management		
Sandbox synchronization	✓	✓
Scheduled backups of sandbox metadata and key objects	✓	✓
Code comparison between metadata members of two sandboxes	✓	✓
Design, update & deploy a profile across sandboxes	✓	✓
ALM Support		
Enterprise user management with roles and ACLs	✓	✓
Integration with ALM tools, including JIRA, Redmine, and RTC	✓	Only Jira & Azure Boards
Deployment based on ALM user story status	✓	✓
Raise defects in ALM for test case failures	✓	✓