

API Access and WorkWave Analytics Comparison

RealGreen offers comprehensive market-leading functionality designed to be configurable to meet the needs of any green industry business. Access your RealGreen data for custom integrations and modifications using secure and flexible, yet simple, <u>application programming interfaces (APIs)</u>. Plus, <u>WorkWave Analytics' Bring Your Own BI Tool</u> allows you user-friendly access to your data and the flexibility to use the reporting tool of your choice.

So what's the difference?

AVAILABLE FEATURES	АРІ	WWA
Integrates with other applications	Ø	Ø
Can create a data dashboard	⊘	Ø
Returns listing of records*	Ø	Ø
Requires a third party tool (Power BI, Google Sheets, etc.)	Ø	Ø
Used for current day activities updates for Sales, Production Deposits	Ø	
Has prebuilt aggregated reporting end points	Ø	
Can update Service Assistant data	Ø	
Can be updated hourly	⊘	
Has webhooks for site integration	Ø	
Uses analytical or trend reporting		Ø
Can pull large detailed lists of records		Ø
Updated automatically (nightly)		Ø
Normalized, flattened data		Ø

API access should be used for integrations to update or consume data from the Service Assistant database, but should not be used for row-level reporting or analytics reporting.

WorkWave Analytics should be utilized for any row-level, analytical or trend reporting. Data is flattened and includes data dictionary. It includes the most comprehensive set of data available.