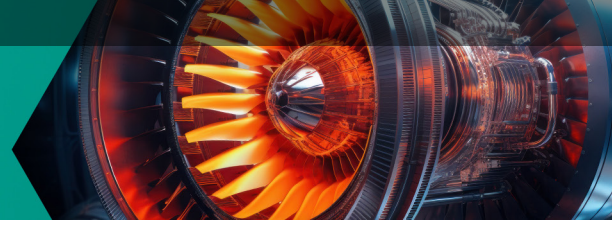


# AppLogic NETWORKS

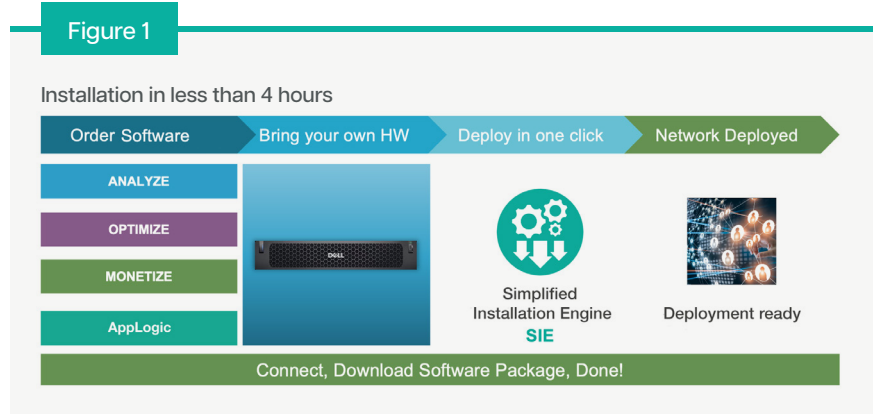
## Simplified Installation Engine



### KEY BENEFITS

- Single click installation engine with full software support by AppLogic Networks
- Installation by Integrator, Partner or Customer in a few hours
- Gain TCO improvements by hardware reuse or local procurement
- Customer control over hardware usage and lifecycle
- Simplicity and ease of use

The AppLogic Networks Simplified Installation Engine is a state-of-the-art deployment and management tool that is simple, intuitive, and incredibly efficient. The AppLogic Networks Simplified Installation Engine is a one-click install, fully automated system that allows for installation, configuration, and auto-testing all less than 4 hours.



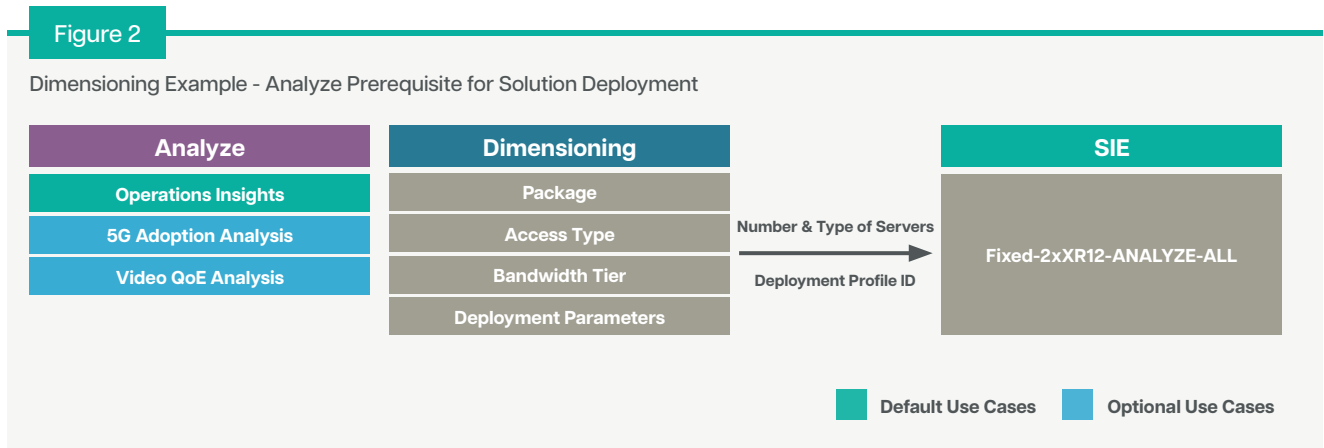
Partners, Customers, and Integrators can use the AppLogic Networks Simplified Installation Engine to deploy AppLogic Networks solutions on any hardware or cloud environment with the click of a button. It is based on pre-packaged solutions that include the optimal configuration of AppLogic Networks products for a given set of use cases and features.

#### Installation steps for integrator or partner

1. Download SIE from the AppLogic Networks Software Library
2. Install SIE in your system or a vm (needs access to NW and Internet)
3. Login with your customer credentials
4. Select ie 'Analyze 10Gbps' (will only see what customer purchased)
5. Click and run

These packages, called profiles, correspond to the new App QoE portfolio. The profiles match the Customer network access type and the expected bandwidth in Gbps.

Once the solution details are selected, the AppLogic Networks Simplified Installation Engine covers all the necessary installation steps automatically.



Solution validation is achieved by running a pre-defined traffic capture across the system and validating that the use cases are performing correctly.

The AppLogic Networks Simplified Installation Engine is downloaded from AppLogic Networks Software Library and can be installed on any laptop or virtual machine. It can also be installed inside one of the servers within the deployment.

Figure 3

Login Page

The screenshot shows a login interface with two main sections. On the left, a dark-themed box contains 'Username' and 'Password' input fields, a blue 'Log In' button, and a small text block regarding the software license grant. On the right, a light-themed 'Account Details' section includes a 'Customer ID' field, a 'File Server Credentials' section with 'Username' and 'Password' fields, and a 'Submit' button.

The AppLogic Networks Simplified Installation Engine requires connection to the servers via the Admin interface. While it is designed for online work, it can support offline installation if necessary.

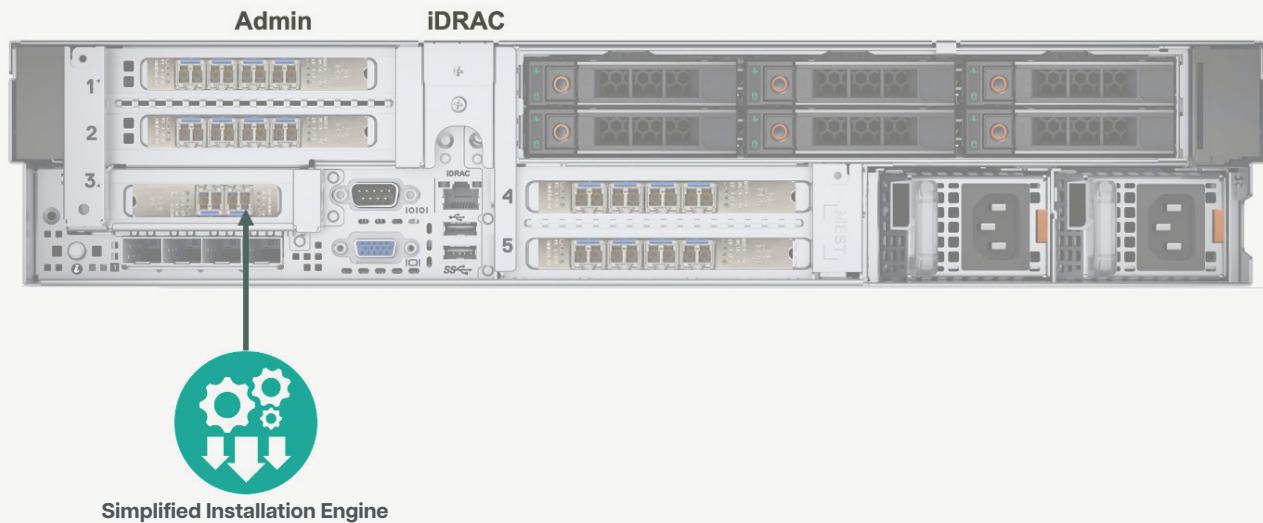
Figure 4

Deployment Profiles

The screenshot displays the 'Add Deployment' dialog box. On the left, there are configuration fields: 'Deployment name' (CustomerABC), 'Deployment options' (Solution Deployment selected), 'Package type' (Analyze selected), and 'Deployment Profile Id' (Fixed.Analyze.All.10Gbps.1servers, marked as a valid profile). The right side of the dialog is titled 'Analyze' and lists various use cases and features. At the bottom, there are 'Save' and 'Cancel' buttons.

Figure 5

## AppLogic Networks Simplified Installation Engine Admin Ports



## KEY FEATURES

- **Ready to go:** Packaged, tested off-the-shelf solutions
- **Fully automated:** Simple and intuitive
- **Optimal end to end install:** Enables use cases and features, deployment and configuration of all products
- **Bandwidth Licensing:** To max Gbps
- **Full Validation:** Pre-defined acceptance tests

## ABOUT APPLOGIC NETWORKS

AppLogic Networks' cloud-based App QoE portfolio helps customers deliver high quality, optimized experiences to consumers and enterprises. Customers use our solutions to analyze, optimize, and monetize application experiences using contextual machine learning-based insights and real-time actions. Market-leading classification of more than 95% of traffic across mobile and fixed networks by user, application, device, and location creates uniquely rich, real-time data that significantly enhances interactions between users and applications and drives revenues. For more information visit <https://www.applogicnetworks.com> or follow AppLogic Networks on X @AppLogic Networks.



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