These flow charts should better explain the different ProjectNotify Modes.
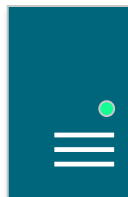
ProjectNotify Setup

ProjectNotify™

Welcome | Select Mode | Notify Schedule | Finished

SELECT A PROGRAM MODE

◉ **STANDARD USER MODE (DEFAULT)**
This mode will download catalog/symbol updates from our internet server and install locally on your PC.

○ **CLIENT MODE**
This mode will copy catalog/symbol updates from a PC using server mode and install locally to your PC.

○ **SERVER MODE**
This mode will download catalog/symbol updates from our internet server for PC's in client mode.

○ **SERVER/STANDARD MODE**
This mode will download from our internet server to a networked drive and install locally on the server.

○ **NETWORK INSTALL MODE**
This mode will download from our internet servers and install the catalogs/symbols to a specific network drive.

Back | Next

LEGEND

Directional Lines indicate:

Downloading .MSI Files

Accessing Catalog/Symbol Data
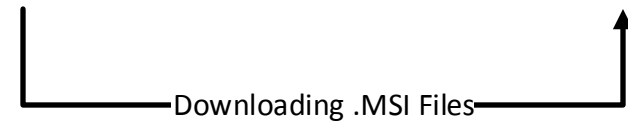
Cloud/Internet

Server

Desktop PC

Laptop

ProjectNotify™
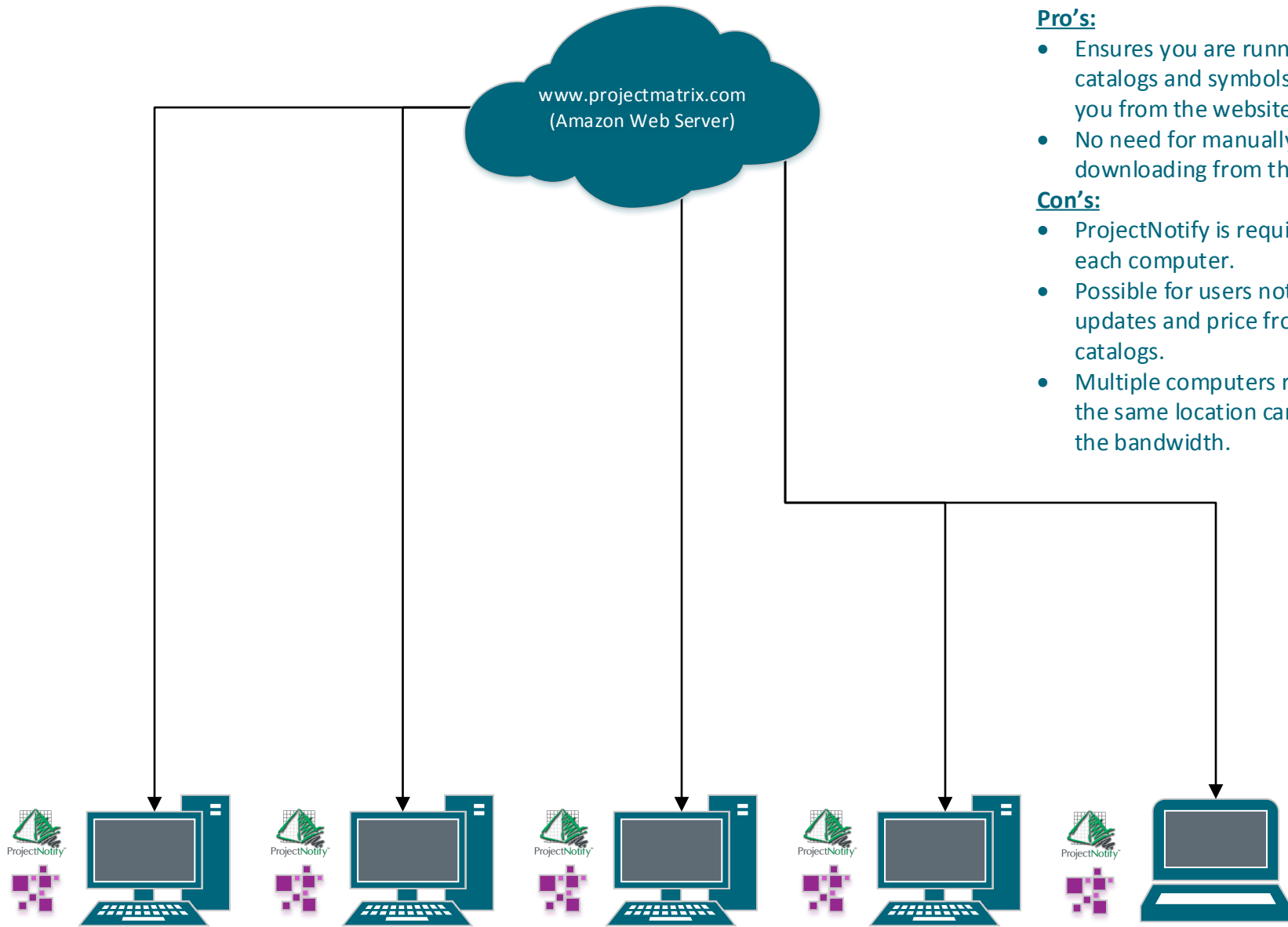ProjectNotify
Required to
run on this
system

.MSI Install*

Catalog/Symbol Data
Installed at this
location

*MSI is an installer package file format used by Windows. Its name comes from the program's original title, Microsoft Installer, which has since changed to Windows Installer. MSI files are used for installation, storage, and removal of programs.

ProjectNotify

Standard Setup

www.projectmatrix.com
(Amazon Web Server)

Recommended for independent users without access to a main server

Pro's:
- Ensures you are running the latest catalogs and symbols available to you from the website.
- No need for manually checking or downloading from the website.
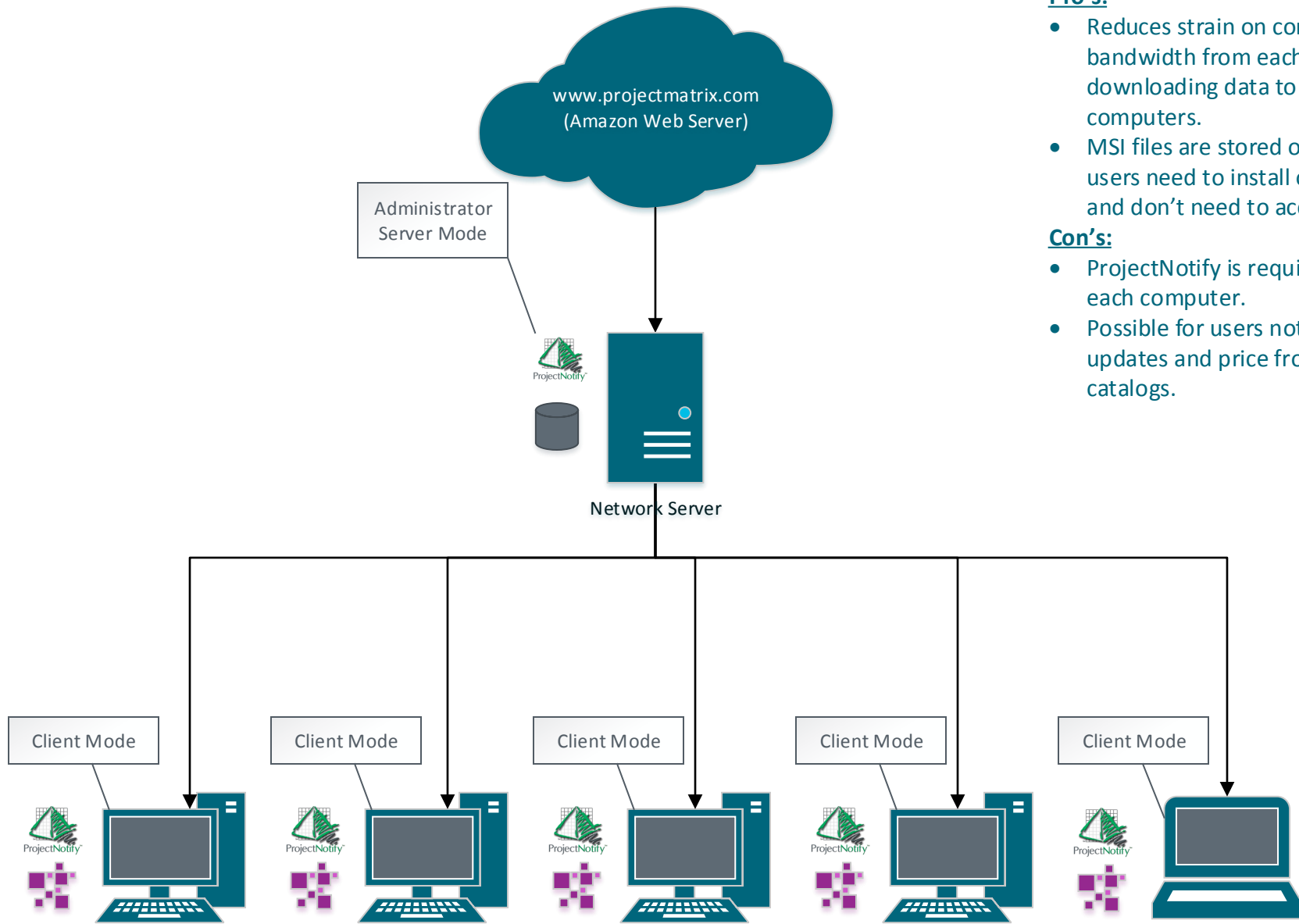
Con's:
- ProjectNotify is required to run on each computer.
- Possible for users not to run updates and price from different catalogs.
- Multiple computers running at the same location can bog down the bandwidth.

User Desktop/Laptops
Catalog/Symbols Installed on Local Computers

ProjectNotify

Client/Server

Recommended for companies with access to a main server

Pro's:
- Reduces strain on company's bandwidth from each user downloading data to local computers.
- MSI files are stored on server if users need to install or reinstall and don't need to access website.

Con's:
- ProjectNotify is required to run on each computer.
- Possible for users not to run updates and price from different catalogs.
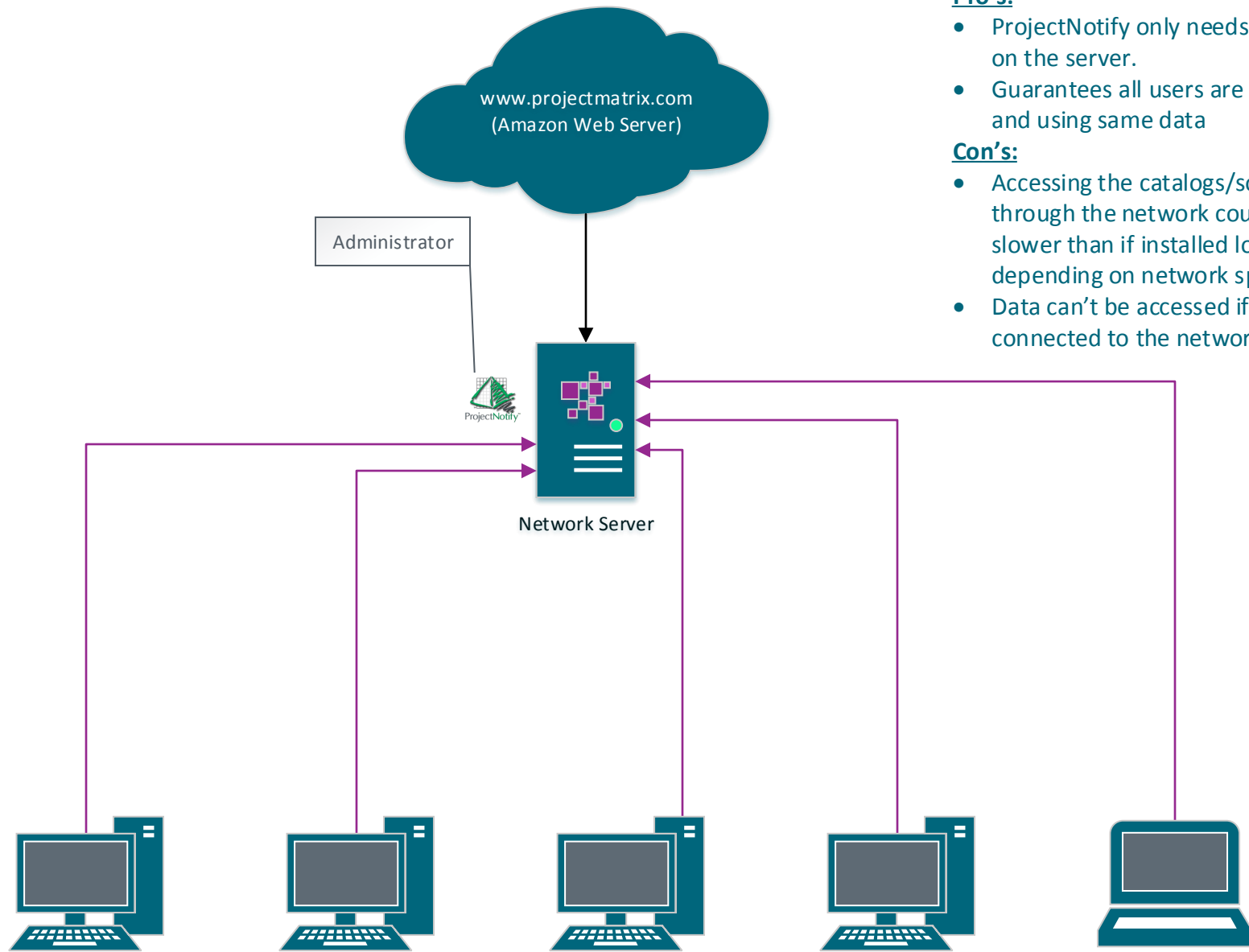
www.projectmatrix.com
(Amazon Web Server)

Administrator Server Mode

Network Server

Client Mode

Client Mode

Client Mode

Client Mode

Client Mode

User Desktop/Laptops

Catalog/Symbols Installed on Local Computers

ProjectNotify

Network Mode

Recommended for companies with access to a main server

Pro's:
- ProjectNotify only needs to be loaded on the server.
- Guarantees all users are accessing and using same data

Con's:
- Accessing the catalogs/software through the network could run slower than if installed locally depending on network speed.
- Data can't be accessed if not connected to the network.

www.projectmatrix.com
(Amazon Web Server)

Administrator

ProjectNotify

Network Server

User Desktop/Laptops
Catalog/Symbols Installed on Network

ProjectNotify

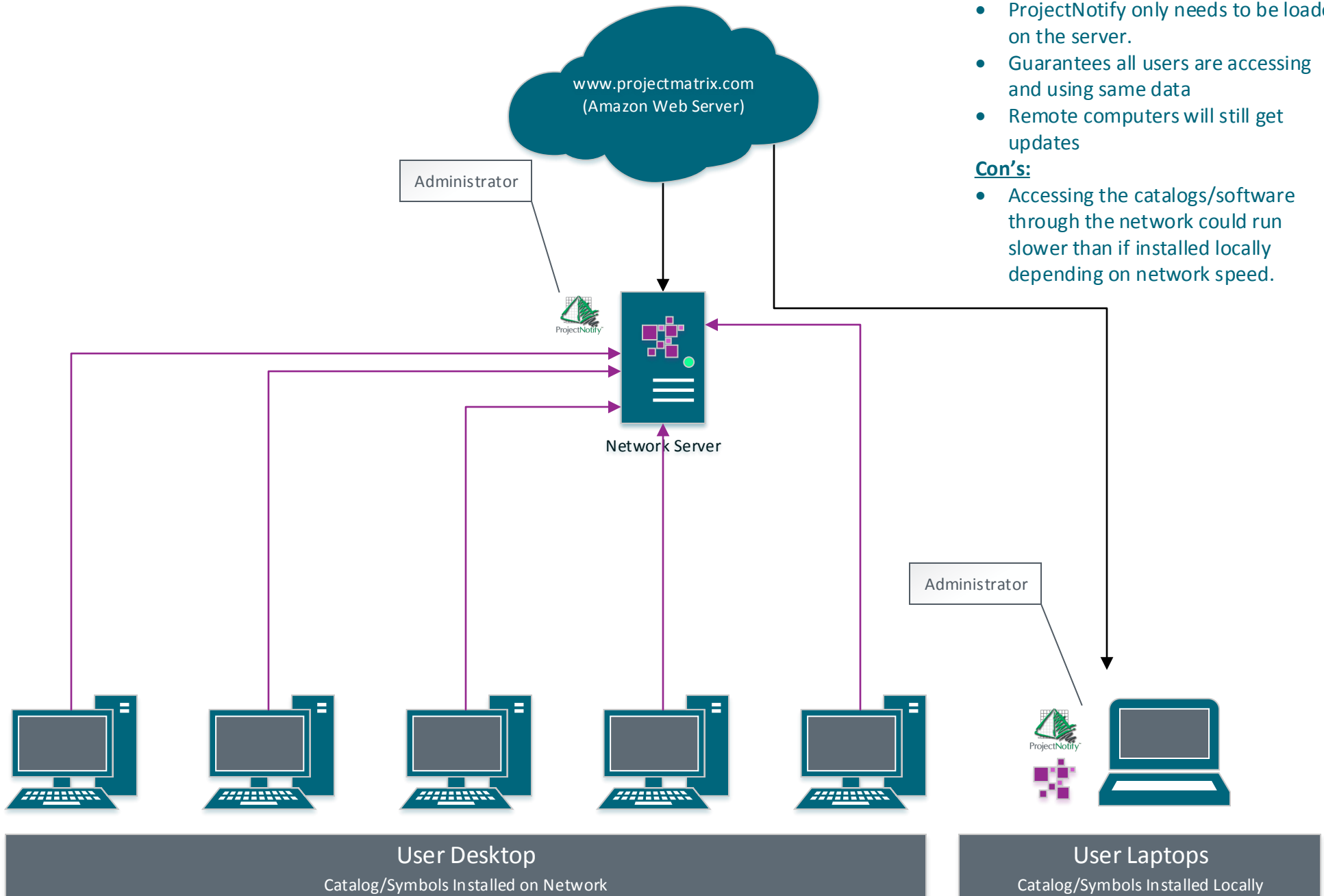## Mixed Scenario - Network Mode / Standard Mode

Recommended for companies with access to a main server and have users who work outside of the network.

Pro's:
- ProjectNotify only needs to be loaded on the server.
- Guarantees all users are accessing and using same data
- Remote computers will still get updates

Con's:
- Accessing the catalogs/software through the network could run slower than if installed locally depending on network speed.

www.projectmatrix.com
(Amazon Web Server)

Administrator

ProjectNotify

Network Server

Administrator

ProjectNotify

User Desktop
Catalog/Symbols Installed on Network

User Laptops
Catalog/Symbols Installed Locally

ProjectNotify

Server/Standard

www.projectmatrix.com
(Amazon Web Server)

Network Attached Storage Server

Administrator
Server Mode

Client Mode

Client Mode

Client Mode

Client Mode

ProjectNotify

ProjectNotify

ProjectNotify

ProjectNotify

ProjectNotify

User Desktop/Laptops

Catalog/Symbols Installed on Local Computers

Recommended for companies with no IT resources or direct access to a main server.

Pro's:
- Reduces strain on company's bandwidth from each user downloading data to local computers.
- MSI files are stored on server if users need to install or reinstall and don't need to access website.

Con's:
- ProjectNotify is required to run on each computer.
- Possible for users not to run updates and price from different catalogs.
- User running as Adminstrator must ensure that their computer is on and running during hours that ProjectNotify is running updates.