

# NX remote use offerings

Business flexibility to meet your needs



# Business flexibility

## Staying connected when working remotely



Given the current global situation, many businesses are encouraging their employees to work remotely. NX can be accessed several ways in your home office or remote working location to ensure your business continuity and allow you to stay competitive.

Please contact your local Siemens office or account manager for assistance with accessing Siemens software licenses remotely or need help utilizing a home, temporary or floating license.

### Join the NX Community



<https://community.sw.siemens.com/s/>



<https://blogs.sw.siemens.com/nx-design>



<https://www.youtube.com/user/SiemensPLM>



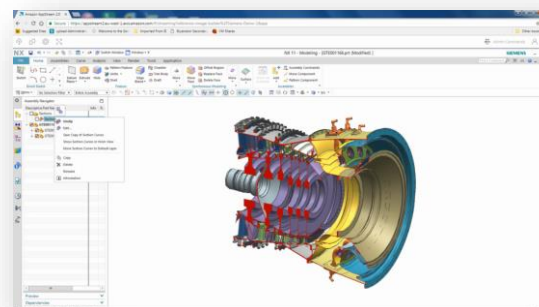
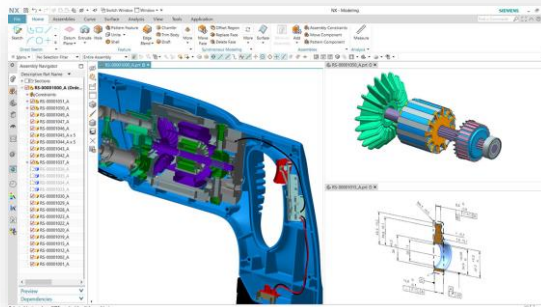
<https://www.instagram.com/siemenssoftware>



<https://www.facebook.com/SiemensDISoftware/>



<https://www.linkedin.com/company/siemenssoftware/>



# Flexible NX remote use offerings

## On-premise or Cloud – Your Way, Your Pace



### On Premise

### Cloud Ready

#### Take Home Licensing (1)

**Borrow your NX license  
onto your local machine  
and work in your  
remote environment**

#### Home - Office Connection (2)

**NX deployed in your  
environment with your  
security controls,  
supporting WAN or LAN**

#### Anywhere on any Device (3)

**Experience high-  
performance streaming  
on any device using any  
internet browser**

#### Managed Services (4)

**Our experts manage  
your infrastructure and  
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# (1) NX flexible take home licensing

## Use NX while working from home for 120 days

### Benefits

#### Use NX without an office connection

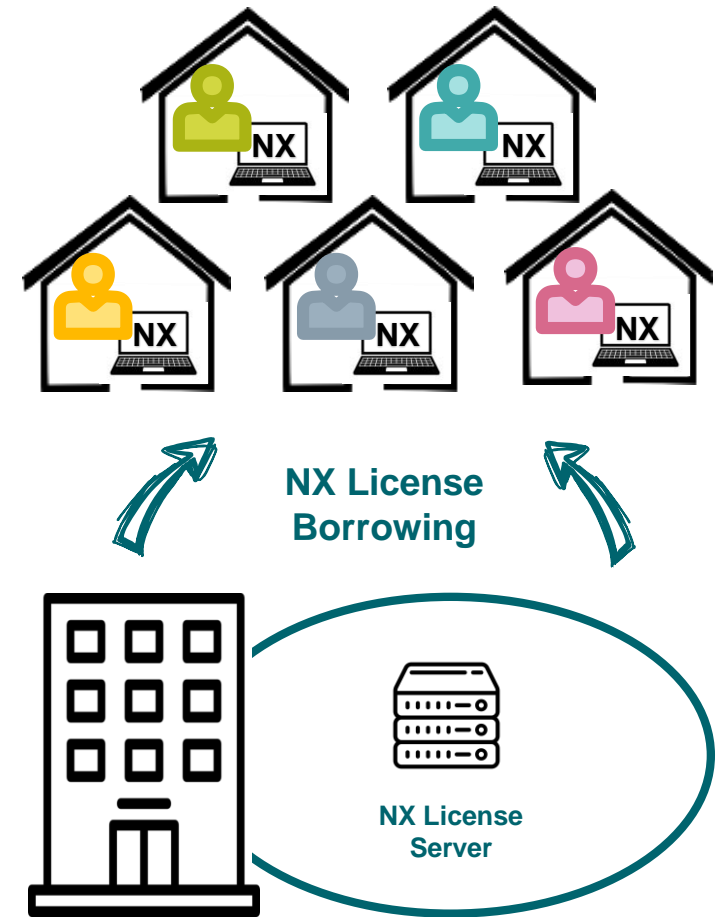
Continue using NX while working from home with NX free take home license feature.

#### Accessing CAD Data

Third party cloud storage solutions can be used to share data with co-workers. OneDrive, Dropbox, and iCloud services are available to transfer files between teams and customers. Please check the vendors terms and conditions before selecting a vendor.

### User Instructions

1. Connect to your office network
  - While in office
  - Over VPN
2. Open NX Tool – Licensing Tool
3. Click the 'Borrowing Settings' Tab
4. Select the license you wish to borrow
5. Click "Borrow" button
6. Disconnect from the network
7. Launch NX using the borrowed license



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## (2) NX home - office VPN connection

### Secure, Connected Engineering via VPN



#### Benefits

##### Stay connected to your office

VPN access allows engineers to continue working on NX projects remotely while connected to the company network.

##### Accessing CAD Data Faster

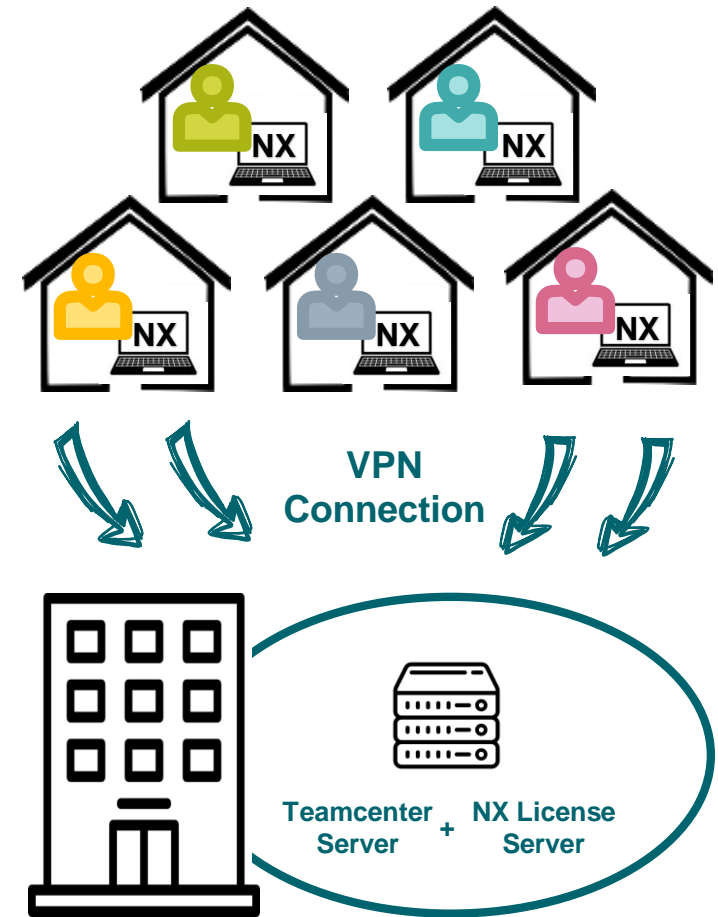
Take advantage of NX fast load performance when working from home by utilizing lightweight display load options. No need to simplify your datasets.

##### Sleep easy knowing your data is secure

Your data is saved back to Teamcenter or file server in the office. Please ensure you have a backup procedure in place and are able to perform a disaster recovery.

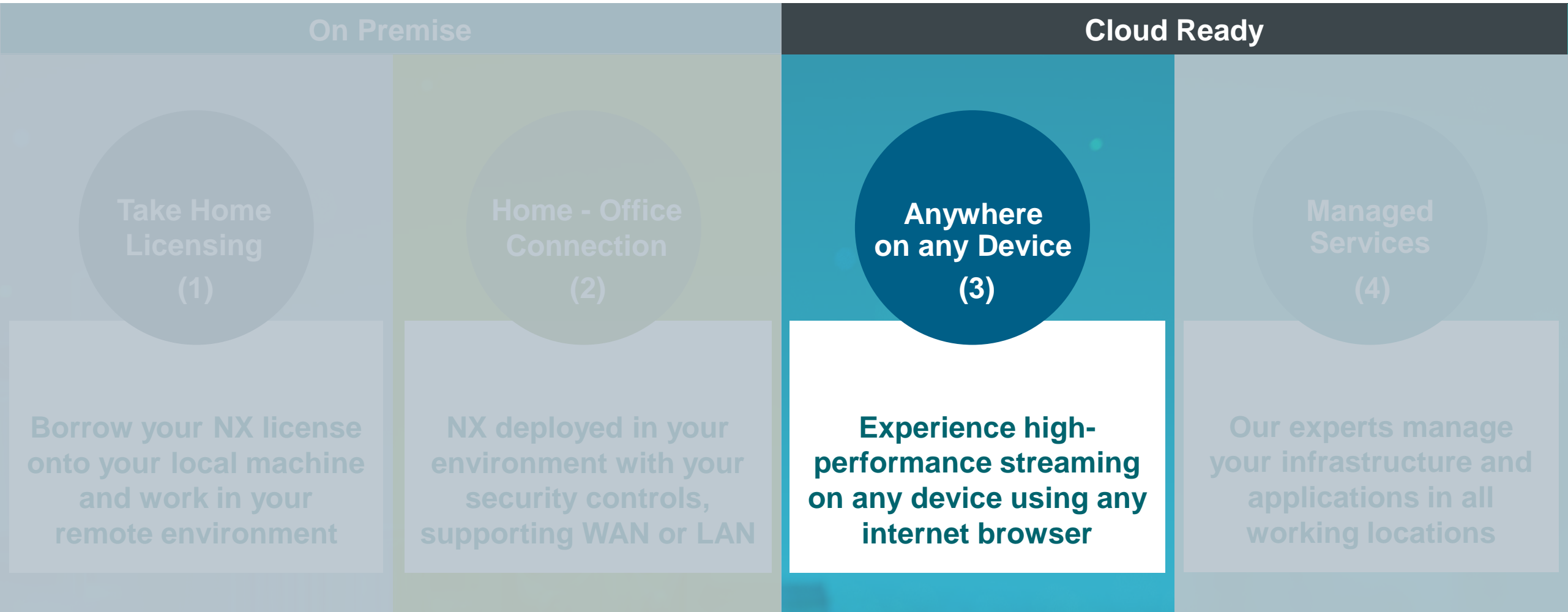
#### User Instructions

1. Connect to your office via VPN
2. Launch NX
3. Open data from Teamcenter, file server, or locally
4. Experience best-in-class assembly performance using minimal load option
5. Save data to Teamcenter, file server or locally



# Flexible NX remote use offerings

## On-premise or Cloud – Your Way, Your Pace





### (3) NX OOTB cloud deployment

Secure, Connected Infrastructure – Anywhere from any Device



#### Benefits

##### Connect your business

Connect people, teams and decisions in a secure but cost effective solution from Siemens and Amazon Web Services. NX and AppStream enables engineering and production to work from any device and any location by simply using any web browser.

##### Become future ready

In a fast changing world, NX provides an out of the box, ready to use solution, that is pre-configured for quick deployment and adoption. Simply purchase NX and import your CAD data without the need to purchase physical servers and workstations.

##### Sleep easy knowing you're on the cloud

The system is backed by AWS, providing you 99.999% uptime and availability. No data leaves your environment.

#### User Instructions

##### SIEMENS license configuration

- × 5 NX MACH 1
- × 100 NX design add-on tokens

##### Rapid deployment

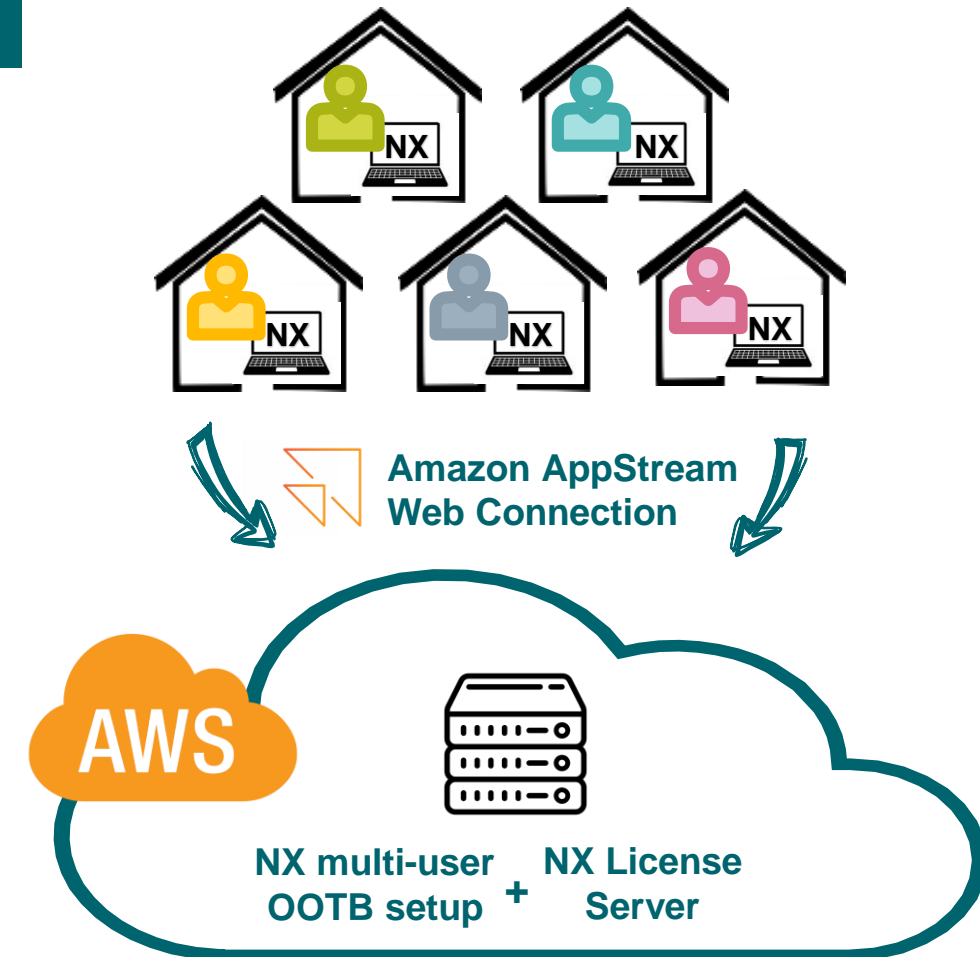
- System online within 5 days of purchase
- No client installation of NX
- Latest NX Continuous Release and OOTB multi-user configuration deployed
- System is self-managed. Users can change customer defaults, setup templates.
- Data stored and managed via AWS filesystem in the cloud
- Data security and backup provided by AWS
- Deployment documentation

##### Usage

- Optimize access to your system by connecting via any web enabled device

##### Available term durations

- 1 - 3 years



# (3) NX OOTB cloud deployment with Teamcenter

## Secure, Connected Infrastructure – Anywhere from any Device



### Benefits

#### Connect your business

Connect people, teams and decisions in a secure but cost effective solution from Siemens and Amazon Web Services. NX with Teamcenter and AppStream enables engineering and production to work from any device and any location by simply using any web browser. Take advantage of Teamcenter business benefits

#### Become future ready

In a fast changing world, NX and Teamcenter provides an out of the box, ready to use solution, that is pre-configured for quick deployment and adoption. Simply purchase NX and import your CAD data without the need to purchase physical servers and workstations.

#### Sleep easy knowing you're using cloud

The system is backed by AWS, providing you 99.999% uptime and availability. No data leaves your environment.

### User Instructions

#### SIEMENS license configuration

- × 5 NX MACH 1
- × 100 NX design add-on tokens
- × 10 Teamcenter Author

#### Rapid deployment

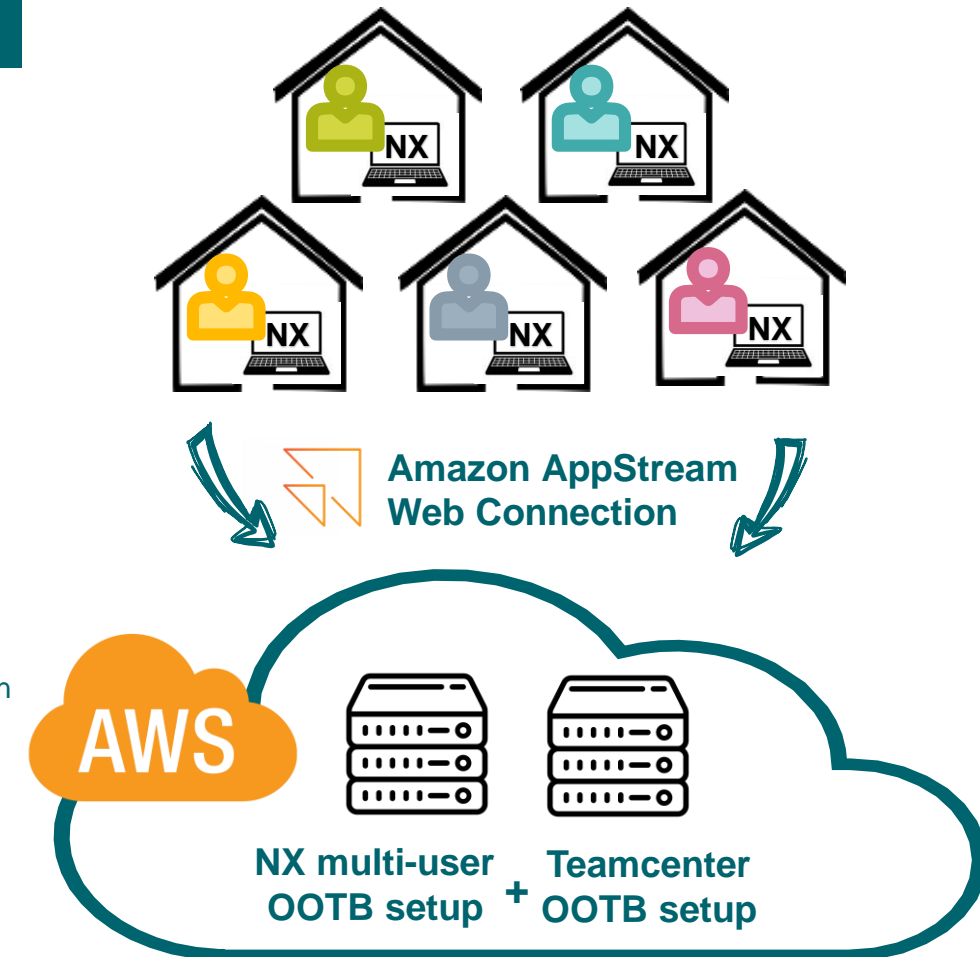
- System online within 5 days of purchase
- No client installation of NX or Teamcenter
- Users connects via any web enabled device.
- Teamcenter latest release OOTB deployment with NX integration and translation services
- Latest NX Continuous Release and OOTB configuration deployed
- System is self-managed. Users can add new users, change customer defaults, setup templates, workflows
- Data stored and managed via AWS filesystem in the cloud
- Data security and backup provided by AWS
- Deployment documentation

#### Usage

- Optimize access to your system by connecting via any web enabled device

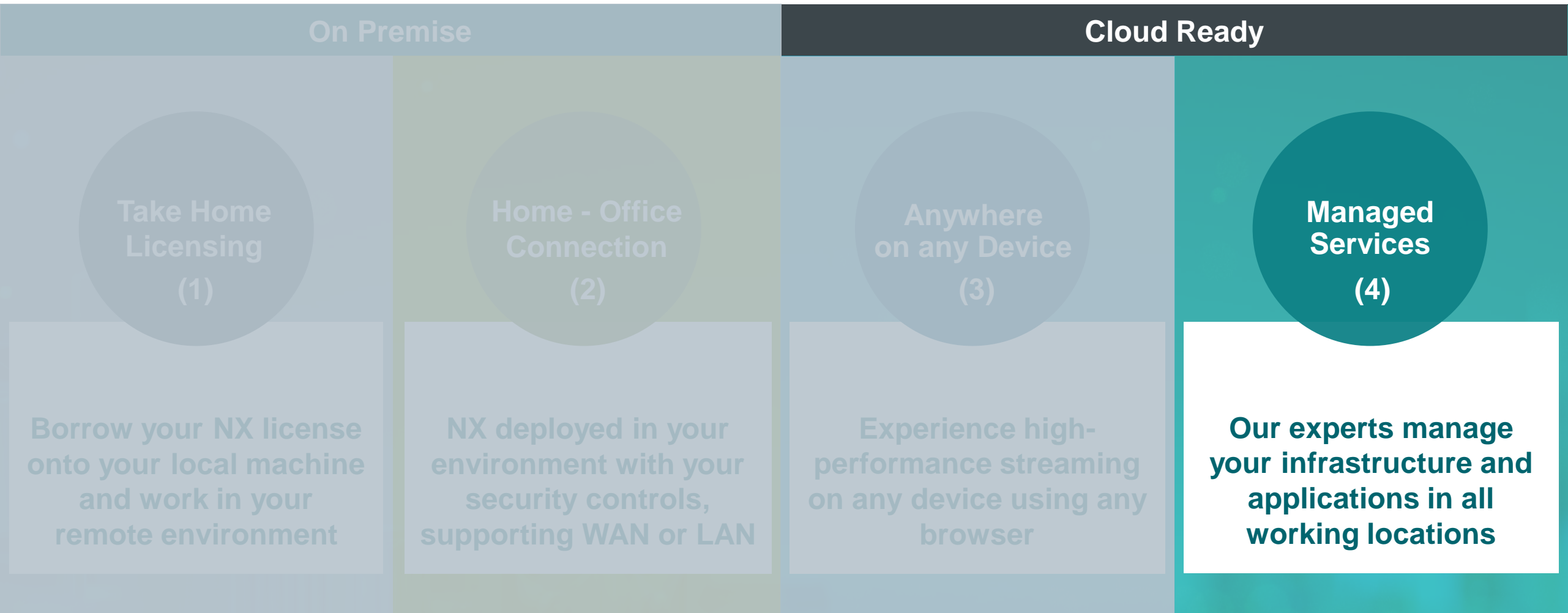
#### Available term durations

- 1 - 3 years



# Flexible NX remote use offerings

## On-premise or Cloud – Your Way, Your Pace



## (4) Siemens Managed Services

Our experts manage your infrastructure and applications



- Take advantage of cloud benefits by letting us move your infrastructure to the cloud.
- Reduce bottlenecks and costs. Focus on developing your products while our experts manage the application and the infrastructure
- Get a fully managed customized environment
- Single point of resolution for any problems
- Realize the benefits of SaaS while still being in control of upgrades
- Variety of packages with a range of SLA's and support to fit your needs



**More Information >**

<https://www.plm.automation.siemens.com/global/en/your-success/cloud-managed-services/>



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## Useful Links



### NX Personal Learning and Student Edition

<https://trials.sw.siemens.com/nx-student-edition>

### FREE NX Online Trials

<https://blogs.sw.siemens.com/nx-design/try-our-nx-trials-on-the-cloud-for-free/>

### Product Support

<https://www.plm.automation.siemens.com/global/en/support>

### Community Forum

<https://community.sw.siemens.com/s/>

### NX Community Blog

<https://blogs.sw.siemens.com/nx-design>

### Amazon AppStream

<https://blogs.sw.siemens.com/nx-design/nx-on-the-cloud-with-amazon-appstream-2-0/>

<https://aws.amazon.com/appstream2/nx/>

# Thank you

Where today meets tomorrow  
#IngenuityIsNX