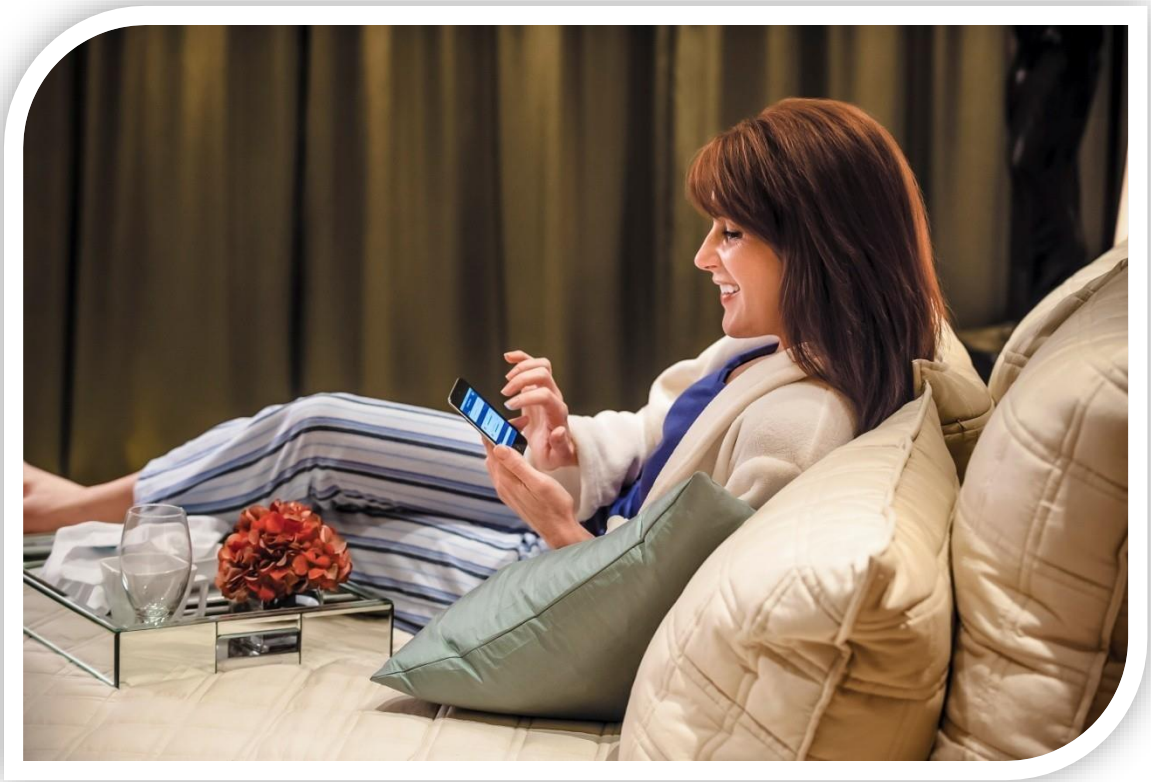
Basic

Application note

spaceLYnk visualization shortcut on the desktop

How to create a full screen application shortcut using various browser on personal computer or smartphone.



Safety Information

Important Information

Read these instructions carefully before trying to install, configure, or operate this software. The following special messages may appear throughout this bulletin or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.

The addition of either symbol to a “Danger” or “Warning” safety label indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.

This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

⚠DANGER
DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠WARNING
WARNING indicates a potentially hazardous situation which, if not avoided, can result in death or serious injury.

⚠CAUTION
CAUTION indicates a potentially hazardous situation which, if not avoided, can result in minor or moderate injury.

NOTICE
NOTICE is used to address practices not related to physical injury. The safety alert symbol shall not be used with this signal word.

Please Note

Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.

A qualified person is one who has skills and knowledge related to the construction, installation, and operation of electrical equipment and has received safety training to recognize and avoid the hazards involved.

Safety Precautions

⚠WARNING

HAZARD OF INCORRECT INFORMATION

- Do not incorrectly configure the software, as this can lead to incorrect reports and/or data results.
- Do not base your maintenance or service actions solely on messages and information displayed by the software.
- Do not rely solely on software messages and reports to determine if the system is functioning correctly or meeting all applicable standards and requirements.
- Consider the implications of unanticipated transmission delays or failures of communications links.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information that is contained herein. If you have any suggestions for improvements or amendments or have found errors in this publication, please notify us.

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All pertinent state, regional, and local safety regulations must be observed when installing and using this product. For reasons of safety and to help ensure compliance with documented system data, only the manufacturer should perform repairs to components.

When devices are used for applications with technical safety requirements, the relevant instructions must be followed.

Failure to use Schneider Electric software or approved software with our hardware products may result in injury, harm, or improper operating results.

Failure to observe this information can result in injury or equipment damage.

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1 Introduction

This application note describes how to create shortcut of home screen for spaceLYnk visualization on various devices using different operating systems.

It is very convenient for user to have an icon on the desktop which can be used to open spaceLYnk visualization directly in full screen view and without any address bar on the top.

Competencies

This document is intended for readers who have been trained on homeLYnk, spaceLYnk products. The integration should not be attempted by someone who is new to the installation of either product.

System prerequisites

All the procedures described in this document have been tested with software versions listed below in Table 1. Different software versions could affect the procedures described in following chapters.

Software	Version	Download
spaceLYnk	1.0 and newer	http://www.schneider-electric.com
iOS	8.1.2	http://www.apple.com/support
Google Chrome	39.0.2171.95 m	http://www.google.com/chrome
Chrome for android	39.0.2171.93	http://www.google.com/chrome

Table 1: software versions of used software

A glossary is available in the appendix chapter of this document. Please refer to it whenever necessary.

2 Configuration

2.1 Windows PC with Google Chrome browser

Follow steps below:

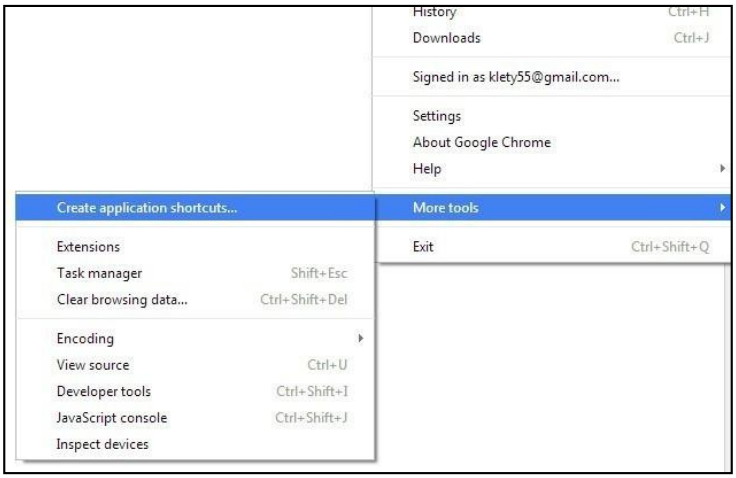
Step 1 Open your Google Chrome browser.

Step 2 Enter IP address of your spaceLYnk.

Step 3 Go to visualization view. Click **PC/Tablet Visualization** or **Smartphone Visualization** icon.

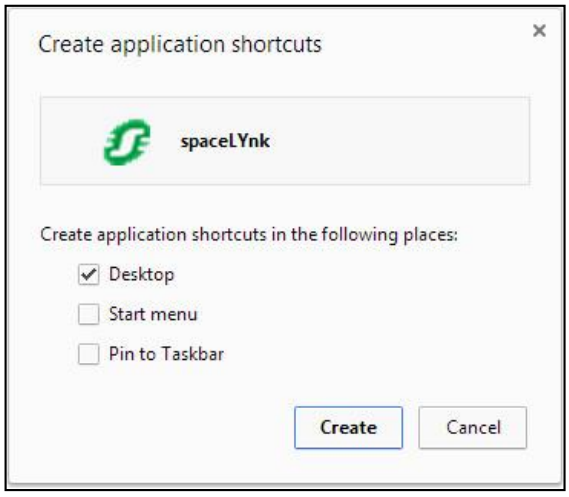
Step 4 Click **menu button** in right-upper corner of your browser.

Step 5 Select **More tools >> Create application shortcuts…**



Step 6 Choose destination of shortcut.

Step 7 Click **Create**.



Step 8 Shortcut has been created.

2.2 iOS devices with Safari browser

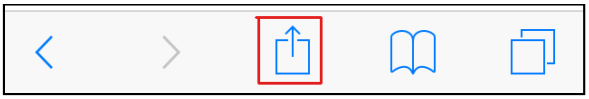
Follow steps below:

Step 1 Open your Safari browser.

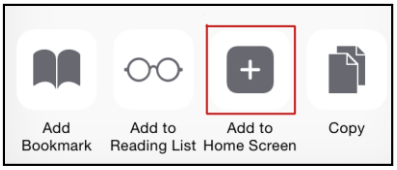
Step 2 Enter IP address of your spaceLYnk.

Step 3 Go to visualization view. Click **PC/Tablet Visualization** or **Smartphone Visualization** icon.

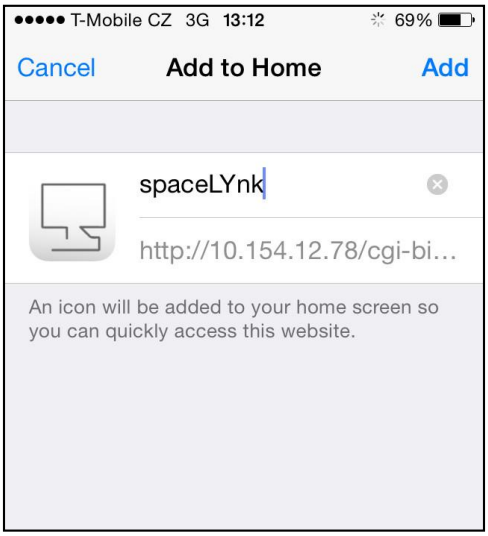
Step 4 Press the “share” icon.



Step 5 Press “Add to Home Screen” icon.



Step 6 Change the name of your home screen icon and press “Add”.



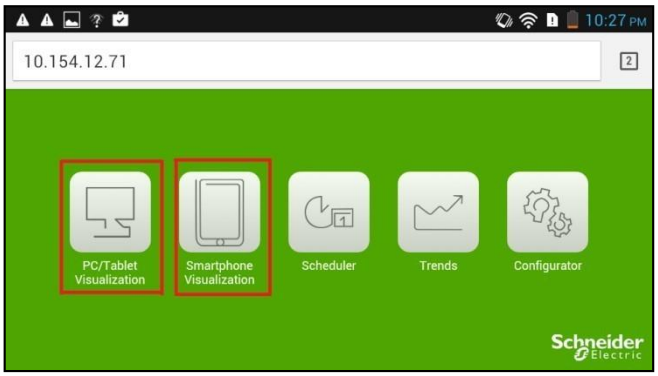
2.3 Android devices with Google Chrome browser

Follow steps below:

Step 1 Open your Chrome browser

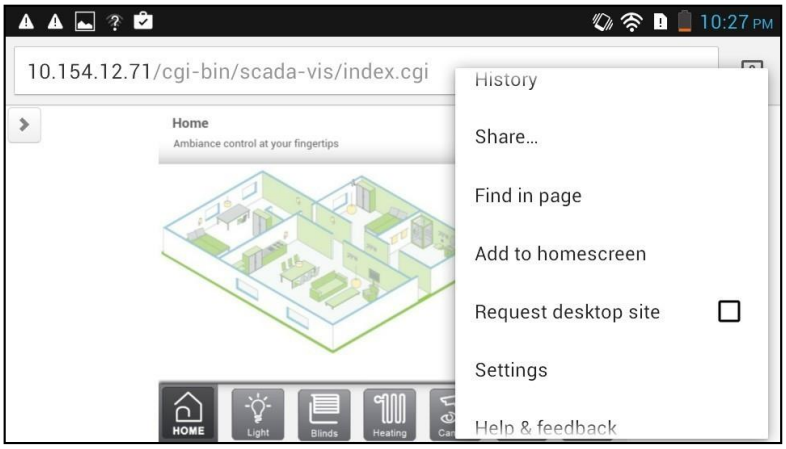
Step 2 Enter IP address of your spaceLYnk.

Step 3 Go to visualization view. Click **PC/Tablet Visualization** or **Smartphone Visualization** icon.

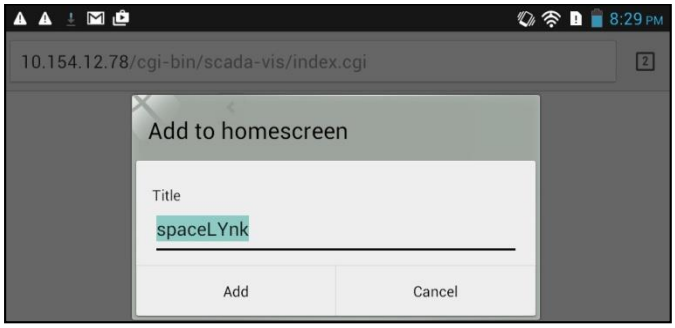


Step 4 Once your visualization is loaded. Press **Android menu** button of your Android device.

Step 5 Select option **Add to home screen.**

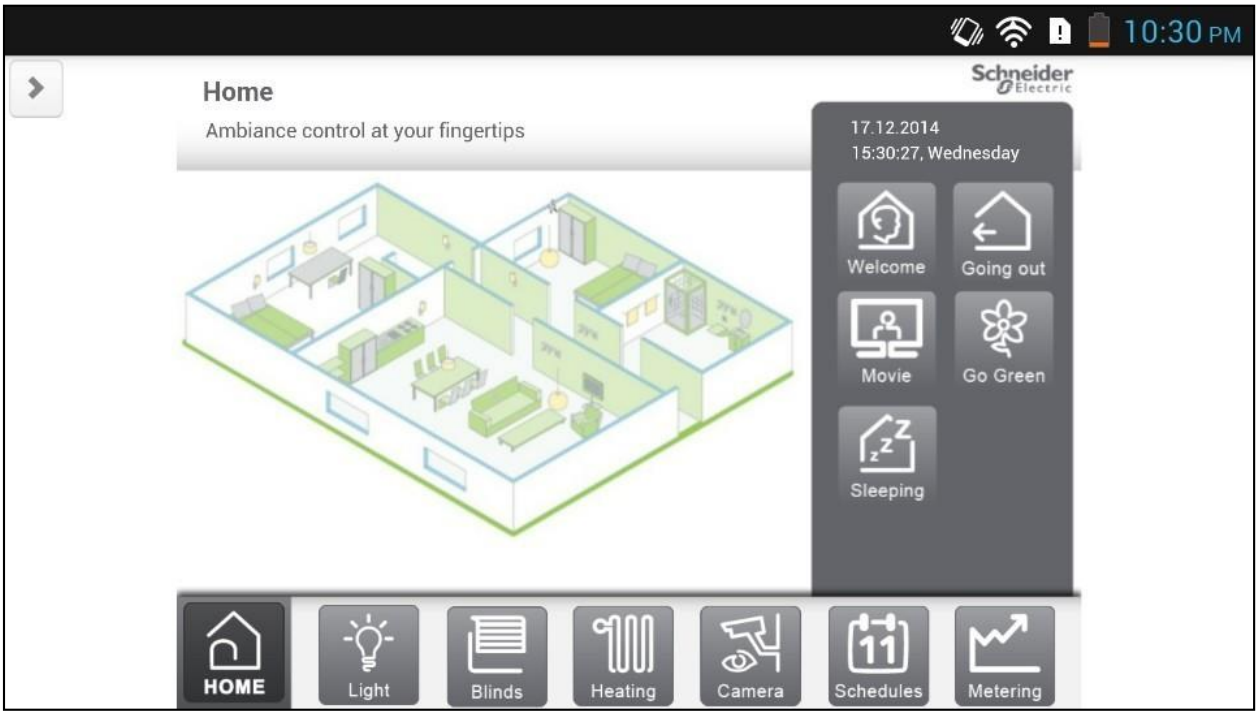


Step 6 Type the title of icon, which will be shown on home screen. Press **Add** button.



Step 7 spaceLYnk visualization shortcut is located on the screen now.

Step 8 Press the shortcut to check if spaceLYnk visualization is successfully launched in full screen view.



3 Conclusion

The procedure of creating a home screen shortcut for three various OS (Windows, iOS, Android) has been described above. Three different web browser can be used (Google Chrome, Safari for iOS, Google Chrome for Android). Be aware that Mozilla Firefox (for Windows) and Safari (for MAC OS X) cannot be used in order to create desktop shortcut and open spaceLYnk visualization in full screen view.

Be aware of software versions mentioned in Chapter 1 as it may have significant impact on behaviour and functionality of described procedures.

4 Appendix

4.1 Glossary

The following table describes the acronyms and defines the specific terms used in this document.

Abbreviation	Description
IP	Internet Protocol
OS	Operating System

Table 2: specific terms

4.2 Reference

Document title	Reference
spaceLYnk User Guide	http://www.schneider-electric.com

Table 3: reference

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