

Access Web Portal Remotely with StrideLinx

Overview

This document describes how to use the StrideLinx web server to connect to XLReporter's web portal so that the XLReporter web client is accessible over the internet from remote locations using any device with a web browser including a PC, tablet or phone.

Prerequisites

- XLReporter Distributed Edition installation
- StrideLinx device and account

Network Topology



The StrideLinx's LAN subnet must be pointed to the local SCADA network where XLReporter is installed. For more information on StrideLinx setup, see the setup documentation for the device available on the StrideLinx support site.

StrideLinx Setup

≡ Fleet Manager	All 👻	All - Q Search for devices					 StrideLinx S
Devices	Devices	5					
Device templates	Status	Name 个	Last online	Serial number	MAC address	Firmware version	۵
Tools	•	SyTech001	Now	17094410	C0:D3:91:32:18:6F	-	Connect

Use a web browser to log into the **StrideLinx Portal**. Use the **Apps** menu to open the **StrideLinx Fleet Manager** and select the device through which XLReporter is connected.

← Sy ⁻	Tech001		
	Info		
• 🗢	Network		
昂	View		
₩	Licenses		
	More		
SERVICES		+	
÷	VPN connect		
	XLReporter		
• 🗉	AB240		

- Next to **Services** select the + button.
- Select HTTP Server.
- Assign a **Name**, e.g. XLReporter.
- Set IP address to the LAN address of the PC where XLReporter is installed.
- Set **Port** to the port number configured for the XLReporter web portal (port 80 by default).
- Set Default Landing Page to /xlrweb.
- Set the Access category based on the configuration of the StrideLinx account and users.

Access XLReporter

Remote access	
XLReporter	

To access an XLReporter client, log into the **StrideLinx Portal** or switch to the Portal from the **Apps** menu and select the device through which XLReporter is connected. The HTTP service, e.g. *XLReporter*, appears under **Remote Access**.

Select this to access the XLReporter web portal.

XLReporter	ᆂᅣ	Welcome to XLReporter	👤 Tom
A 🔁 Report Templates	Home We	eb Portal Video	
2HrLeadup Report of first sample from the las	>		
🖉 DailyValues-Bitmap	>		
🖉 DailyValues-JSON	>		
🖉 DailyValues-Text	>		
DailyValues-XML	>		
DailyValues Report of first value in the interv			
multisheet	>	XI Reporte	
row-it-check	>	ALREPOILE	
schedule-macro	>	Reports and Dashboards for Ind	ustry