

BD Assurity Linc™ Site Survey Form

BD Assurity Linc™ remote systems management software is installed on a BD workstation and connected to a BD instrument. The BD Assurity Linc connection enables BD to monitor your instruments and, as a result, provide you with fast and efficient service and support. BD Assurity Linc is powered by Axeda® Corporation, a leader in remote service connections, and provides a highly secure interface for environments such as government, banking, healthcare, data centers, and manufacturing.

Completing this document will help us understand your IT environment to ensure the proper installation of BD Assurity Linc software at your site. Please take a few moments to review this information with your Information Technology staff. Accurate information regarding your computer network will enable us to complete the installation with reduced downtime for your instrument.

Customer Information

Institution Name	
Contact Name	Phone Number
Email Address	

Instrument Location and Laboratory Contact

Institution Name		
Contact Name	Phone Number	
Address		
City	State	Zip Code
Email Address		

IT Contact

Institution Name	
Contact Name	Phone Number
Email Address	

Instrument Information

Instrument Type	IP Address 1	IP Address 2	IP Address 3
<input type="checkbox"/> BD FACSVerse™			
<input type="checkbox"/> BD FACSCanto™ Family			

Internet Access

BD Assurity Linc software requires internet access to send system diagnostic information to the BD Assurity Linc platform server.

BD Assurity Linc software uses TCP/IP Port 443 to communicate with the Enterprise server.

Is this port available to post and receive data?	<input type="checkbox"/> Yes <input type="checkbox"/> No	If No, provide Port number
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Proxy Server

BD Assurity Linc software periodically sends system diagnostic information to the BD Assurity Linc platform server, and we recommend adding <https://bd.axeda.com> to the proxy bypass list.

Is the Proxy server required to access the internet?	<input type="checkbox"/> Yes <input type="checkbox"/> No
If yes, will the URL above be added to the bypass filter?	<input type="checkbox"/> Yes <input type="checkbox"/> No

If No, what type of proxy? If you have multiple Proxy servers, please fill in information for all that apply.

HTTP Proxy

IP Address of the Proxy Server	Port	
Does the Proxy server require authentication for a connection to the internet?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
If yes, provide the Proxy server information.	User Name	Password

SOCKS Proxy

IP Address of the Proxy Server	Port	
Does the Proxy server require authentication for a connection to the internet?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
If yes, provide the Proxy server information.	User Name	Password

PAC

URL of the pac script			
What is the type of Proxy server?	<input type="checkbox"/> HTTP <input type="checkbox"/> SOCKS <input type="checkbox"/> HTTP and SOCKS <input type="checkbox"/> None		
Does the Proxy server require authentication for a connection to the internet?	<input type="checkbox"/> Yes <input type="checkbox"/> No		
If yes, provide the following information depending on the type of Proxy server.			
HTTP Proxy User Name		HTTP Password	
SOCKS Proxy User Name		SOCKS Password	

By signing below, you acknowledge and understand that by installing BD Assurity Linc software on your BD instrument computer, you are enabling internet access on your computer and that, with your consent, you will allow BD to monitor the health of your system when needed.

Name (Print)	Date
Signature	

