



# Information gathering worksheet for FC-to-SAS bridges

## ONTAP MetroCluster

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# Information gathering worksheet for FC-to-SAS bridges

Before beginning to configure the MetroCluster sites, you should gather required configuration information.

## Site A, FC-to-SAS bridge 1 (FC\_bridge\_A\_1a)

Each SAS stack requires at least two FC-to-SAS bridges.

Each bridge connects to Controller\_A\_1\_ *port-number* and Controller\_B\_1\_ *port-number*.

Site A	Your value
Bridge_A_1a IP address	
Bridge_A_1a Username	
Bridge_A_1a Password	

## Site A, FC-to-SAS bridge 2 (FC\_bridge\_A\_1b)

Each SAS stack requires at least two FC-to-SAS bridges.

Each bridge connects to Controller\_A\_1\_ *port-number* and Controller\_B\_1\_ *port-number*.

Site A	Your value
Bridge_A_1b IP address	
Bridge_A_1b Username	
Bridge_A_1b Password	

## Site B, FC-to-SAS bridge 1 (FC\_bridge\_B\_1a)

Each SAS stack requires at least two FC-to-SAS bridges.

Each bridge connects to Controller\_A\_1\_ *port-number* and Controller\_B\_1\_ *port-number*.

Site B	Your value
Bridge_B_1a IP address	
Bridge_B_1a Username	

Site B	Your value
Bridge_B_1a Password	

## Site B, FC-to-SAS bridge 2 (FC\_bridge\_B\_1b)

Each SAS stack requires at least two FC-to-SAS bridges.

Each bridge connects to Controller\_A\_1\_*port-number* and Controller\_B\_1\_*port-number*.

Site B	Your value
Bridge_B_1b IP address	
Bridge_B_1b Username	
Bridge_B_1b Password	

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