

CONNECT TO THE AWS SERVER VIA RDP

This booklet will help you navigate the Purchase sections within all the modules of VIZOR. Click the titles in the table of content to go directly to the article. If you still have any questions, do not hesitate to call 1-800-330-5035 or email <u>support@vizor.cloud</u>



1. Open Remote Desktop Connection (RDP) in Windows on your machine that you want to remote from to the AWS server.





2. Once the RDP window opens, enter the URL or the IP address that has been provided by Vector Networks. In the case of the URL, the usual format would be <u>companyname.vizor.cloud</u>

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			4	Rem	iote De nnect	sktop ion					
			Compute User nan	er: 54.25 ne: None :	54.11.111 specified			~			
			You will i	be asked for ow <u>O</u> ptions	credentials w	hen you conn	ect. Connect	Help			
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3. Click on the Connect button to start the remote connection

	Remote Deskto	op Connection	– 🗆 X		
	Remote Deskt	op 1			
Computer: User name: You will be	54.254.11.111 None specified asked for credentials when yo	ou connect.	*		
💌 Show	<u>D</u> ptions	Connect	Help		
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4. You will be prompted to enter the credentials that will also be provided by Vector Networks.

	Windows Security		
Enter 1 These ci	your credentials redentials will be used to connect to syserc	o.vizor.cloud.	
	User name Password Domain:		
	Remember my credentials		
		OK Cancel	
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5. Click OK to confirm that the credentials are valid.

	Windows Secu	rity ×	< Comparison of the second sec	
Enter y These cr	our credentials edentials will be used to connect to	syserco.vizor.cloud.		
F	Vector			
	Remember my credentials	•		
		OK Cancel		
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6. At this point, it will ask you if you trust the certificate.

B R	emote Desktop Connection		×	
	The identity of the remote c you want to connect anyway	omputer cannot be verified y?	. Do	
The r secur Cer	emote computer could not be authe ty certificate. It may be unsafe to pr fficate name Name in the certificate from the r	nticated due to problems with its oceed.		
	ficate errors following errors were encountered putter's certificate: The certificate is not from a truste	while validating the remote		
	u want to connect despite these ce int ask me again for connections to	rtificate errors? this computer		
<u>V</u> ie	w certificate	Yes <u>No</u>		
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7. Click on yes to accept the certificate, which will also allow you to connect afterwards.

	mote Desktop Connection	×	
	The identity of the remote con you want to connect anyway?	nputer cannot be verified. Do	
The re securi	mote computer could not be authenti y certificate. It may be unsafe to proc	cated due to problems with its eed.	
Cert	ficate name		
	Name in the certificate from the rem vectorcloud	ote computer:	
Cert	ficate errors		
The	following errors were encountered w	hile validating the remote	
cor	puter's certificate:		
<u>^</u>	The certificate is not from a trusted	certifying authority.	
Do yo	u want to connect despite these certif	icate errors?	
	n't ask me again for connections to th	nis computer	
Vie	v certificate	<u>Y</u> es <u>N</u> o	
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8. The remote connection will then connect to the AWS server.

