

INTRODUCTION

Installing extra workstations in Vantage point is an easy process

Before starting to install make sure both your Server & Workstation have static IP addresses Once you have the server installed and running Install the workstation at the client PC Run the Vantage Point workstation.

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Once the Workstation is run you will be prompted for a license code:



Click OK

You will now see an activation screen:



Take note of the user code outlined in Red.

Copy and paste this code into an email and send to support@sensoraccess.co.uk

We will supply you with a Activation code by return email.

Once the Activation code is received paste the code into the Activation Area and click the Activation button Please note: if your installation is using the Video module, meal or visitor management modules these will need to be registered again at the client with different license codes from the server

At the log in screen click onto the database tab and fill in the fields

Copy all the Fields exactly from the Servers database tab



Server

Login :: VantagePoint(Enterprise-Server) :: v1.20.0_20150916				
Login / Database Connection				
Login Database La	anguage/Skin Option			
Database Server	JAYWIN8\SQLEXPRESS			
Database Name	VantagePointDBEnt			
Database Login ID				
Database Password				
Connection Test				

Workstation





Tip

The SQL server needs to allow connections from remote PC's Check the following in your SQL config manager: Make sure all the protocols for your server instance are Enabled

Sql Server Configura	Sql Server Configuration Manager	
File Action View Help		
 SQL Server Configuration Manager (Local) SQL Server Services SQL Server Network Configuration (32bit) SQL Server Network Configuration (32bit) SQL Server Network Configuration SQL Server Network Configuration Protocols for SQLEXPRESS Protocols for VPSQL SQL Native Client 11.0 Configuration 	Protocol Name	Status Enabled Enabled Enabled
	<	>

At the TCIP properties tab ensure the protocol is enabled and listening for incoming connections

	TCP/IP Properties ?	×			
Protocol IP Ad	dresses				
General					
Enabled	Yes	-			
Keep Alive	30000				
Listen All	Yes				
Enabled					
Enable of disa	Enable or disable TCP/IP protocol for this server instance				
Г					
	OK Cancel Apply	Help			



If you are still unable to connect to the SQL server from the workstation PC check the following details are correct

	TCP/IP Properties	?	×
Protocol IP Addresses			
🛛 IP1			
Active	Yes		
Enabled	Yes		
IP Address	fe80::79b1:461b:ad3f:4	5e5%2	
TCP Dynamic Ports	0		
TCP Port	1433		
E IP2			
Active	Yes		
Enabled	Yes		
IP Address	192.168.0.15		
TCP Dynamic Ports	0		
TCP Port			
± IP3			
± IP4			
⊐ IPAII			
TCP Dynamic Ports			
TCP Port	1433		
IP3			
OK	Cancel Apply	He	lp

IP2 should be showing the IP address of the workstation PC

TCP port is the Port the server is listening on.

Try a ping command to see if the client PC can Ping the server

[Ping IP address of server] e.g. ping 192.168.0.15

Try a telnet command from the workstation PC to see if ports are being blocked by a firewall





If you are successful you will see a blank command box



Install Microsoft management studio at the client PC and try to connect to the SQL server remotely