Zedmed firewall settings

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There are websites and services that Zedmed uses, both internal and external to your site. Firewall and anti-virus software can block access to ports and websites.

The tables below show the services, servers and port numbers used by Zedmed.

Server (accessible from client computers)		
Function	**IP/Web Address**	**Port**
Zedmed Clinical	Server	9878
Zedmed Office (HI Service)	Server	9801 - Depreciated on Ver 36.6 – Will use API Port
Zedmed Clinical Service	Server	9802 – Depreciated on Ver 36.6 – Will use API Port
Zedmed API	Server	9821
Firebird Server	Server	3050, 3306
eRx	Server	3440

Zedmed (accessible by server and client computers)		
Function	**IP/Web Address**	**Port**
Zedmed Website	Zedmed.com.au	Standard Web Port 80/8080

Zedmed FTP Site	Sftp.zedmed.com.au	Standard FTP port 21
Zedmed Endpoint Server and Sophia Used for: • Error reporting • Usage statistics reporting • Upgrade reports • Automatic MIMS Updates • Drug rules for ePrescribing • Immunisation Updates	endpoint.zedmed.com.au (Please use this rather than the IP address as this may move servers)	HTTPS port 443

Other		
Function	**IP/Web Address**	**Port**
eRx (e-scripts)	*.erx.com.au https://service2.erx.com.au/InterfaceServices/InterfaceService.svc https://service2.erx.com.au/InterfaceServices/UpdateService.svc	3440 (internal) 80 (external) To be port HTTPS port 443 This is automatically updated in Zedmed v36.6.8
ZedSMS	https://apiv2.cellcast.com.au/v6/	HTTPS port 443
My Health Record	services.ehealth.gov.au	HTTPS port 443
Claims	api.claiming.com.au	HTTPS port 443