Xerox® XDA
Secure submission of automatic meter readings with Xerox

Count on Xerox to help protect your critical corporate information and maintain your network's integrity. XDA, Xerox software that enables Remote Services, is engineered to meet your highest expectations for network control and security, and data confidentiality, while providing a convenient way to view and automatically submit your device data.

Keep control of your network

- XDA helps you stay in control of your Xerox devices, by providing you with information on the usage.

- XDA software can be installed on PCs and servers that run on Windows platforms.

- You don't need to make changes to your Internet firewalls, proxy servers or other security settings as XDA works within your existing security infrastructure and protocols.

- You can easily audit XDA extracted information with the viewable Customer dashboard or on the downloadable CSV file extract.

XDA, a secure tool

Maintain your network security

- XDA runs in the background and sends data to us when scheduled.
- XDA can only communicate one-way with our secure server.
- XDA doesn't let us access your network. You can be confident that your security infrastructure is safe and will continue to protect you from viruses and malicious attacks.

You can depend on totally secure service

- XDA cannot read, transmit or store your documents, company information or data.
- XDA transmits only device-specific metrics, such as serial number, meter name, meter reading, supplies consumed and date of the reading.
- You can review the time of communication using the client software.
- All your data is encrypted and communications to Xerox are subjected to authentication. Xerox use Secure Socket Layer (SSL) connection with 128-bit encryption – the same technology used by the financial services industry to transmit sensitive data such as credit card information.

Who uses XDA?

Many organisations trust XDA to submit their meter readings to us, securely and accurately.

We have XDA customers in a wide range of industries across Europe, including travel and leisure, financial services, telecommunications, manufacturing, media, pharmaceuticals, central and local government and more.

We even use XDA in our own organisation, where we maintain the highest possible standards of information security infrastructure.

For a detailed technical briefing on the security features of XDA download our white paper at: www.xerox.com/remoteservices
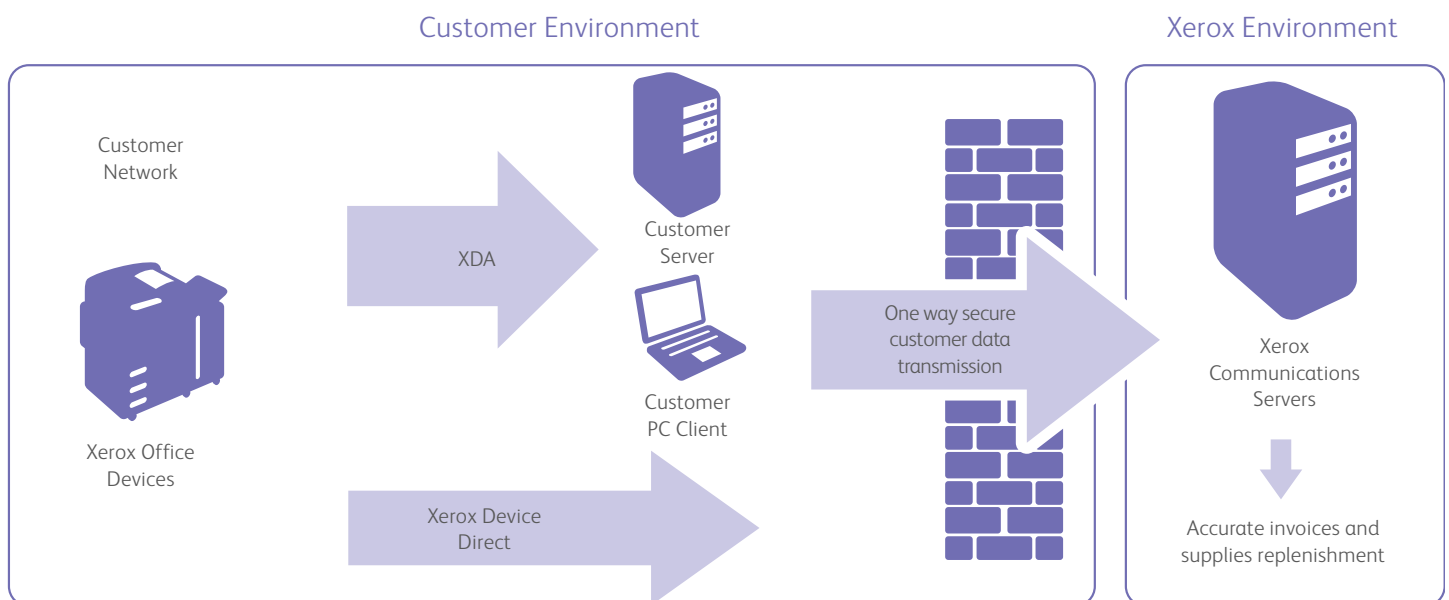
Xerox and security

We are leaders in document and information security, with the broadest range of multifunction products in the industry and all certified as secure by the National Information Assurance Partnership (NIAP), a government body that meets the security testing needs of IT consumers and companies.

In addition, we comply with global regulations including the European Directive on Data Protection.

For further information visit: www.xerox.com/security

How Xerox Remote Services work

Customer Environment

Xerox Environment

Customer Network

Xerox Office Devices

XDA

Customer Server

Customer PC Client

Xerox Device Direct

One way secure customer data transmission

Xerox Communications Servers

Accurate invoices and supplies replenishment

www.xerox.com/remoteservices

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