



20/12/2022

Access PeoplePlanner

FACT SHEET

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Introduction

This Product Fact sheet provides the detail required for Data Privacy Impact Assessments, processing information that supports our terms and conditions and general security relating to the product and associated services.

Further information related to security can be found on our [Customer Security Portal](#) (Registration required)

This product is available in the following regions: UK

Subject Matter

- Privacy Regulation lays down rules relating to the protection of natural persons with regard to the processing of personal data and rules relating to the free movement of personal data.
- It protects the fundamental rights and freedoms of natural persons and in particular their right to the protection of personal data.

The Product

Name of Product / System	Access PeoplePlanner
Set up options	SaaS
Purpose of the Software	Operational Platform for Community & Residential Care Providers. Functionality includes Applicant, Employee, CRM, Customer, Service User Management, Scheduling, Monitoring, Reconciliation, Payroll and Invoice production and management
Product Category	Health & Social Care

The Data

Duration of Processing	Processing will continue for the duration of the active contract. Access does not apply retention schedules to client data other than for backups (see backup section) and deletion of data on termination of contract in line with our Exit policy (unless there is a legal requirement for Access to retain the data)
Nature of Processing	Hosted/ SaaS - We receive data uploaded to the service by users, which is stored in a cloud environment in accordance with the options selected by You. Users may instruct the service to share some or all of the data with other users or groups/classes of users.
Purpose of Processing	The data is entered or imported into Access Care Planner via PeoplePlanner, or by the client The type of data captured, held, and processed is configured by our clients / based on their needs

Categories of Data Subject	Data may be related to the following categories of data Subjects:- Medical Patients Applicants Employees Customers Prospects Service Users Carers.
Personal information, that on its own or with any other data in the system, can identify an individual	First name Surname Address Phone number NI Number (Applicant/Employee). Next of Kin Emergency Contact Details (Name & Address) Gender Email Address Other fields configurable by the client
Special categories of Data stored <ul style="list-style-type: none"> o Race / Ethnic origin o Political opinions /Religion / Philosophical beliefs o Trade union membership o Genetic data /Biometric data / Health o Sexual Orientation / Concerning a natural person's sex life 	Race Ethnic Origin Religion As configured by clients Processing permitted under GDPR due to the nature of the service
Legal reason for Access processing the data	Contractual
The Rights of the Individual	
Subject Access Requests	We will be supplying our clients through the latest version with the ability to fulfil both these Rights using an export to spreadsheet
Portability information	There are spreadsheet exports within People Planner that provide this data in a human readable and machine readable format. This can be exported by the customer
Data Amendments	Yes by the client with appropriate permissions can edit personal information via the UI. If the personal details are supplied via an internal integration (Such as Access People), These details can be amended in the integrated system, and not on People Planner.
Details of Automated decision making processes	Yes Access People Planner has planning rules like Maximum Hours Per Day, Maximum Hours Per Week, Training & Qualification Rules (e.g. can they deliver the required care to the client), White Lists/Black Lists, Clashing / Near Clashing. Based on client configuration, we would expect the client to inform their users of the detail
Right to Erasure (Right to be Forgotten)	Functionality in the product will enable a user with the appropriate permissions, to obfuscate the data based on your retention requirements
Bulk data archiving/ deletion capability within this product	None Due to issues with historical data and data integrity we do not provide any option, scripted or otherwise, to bulk delete or archive data

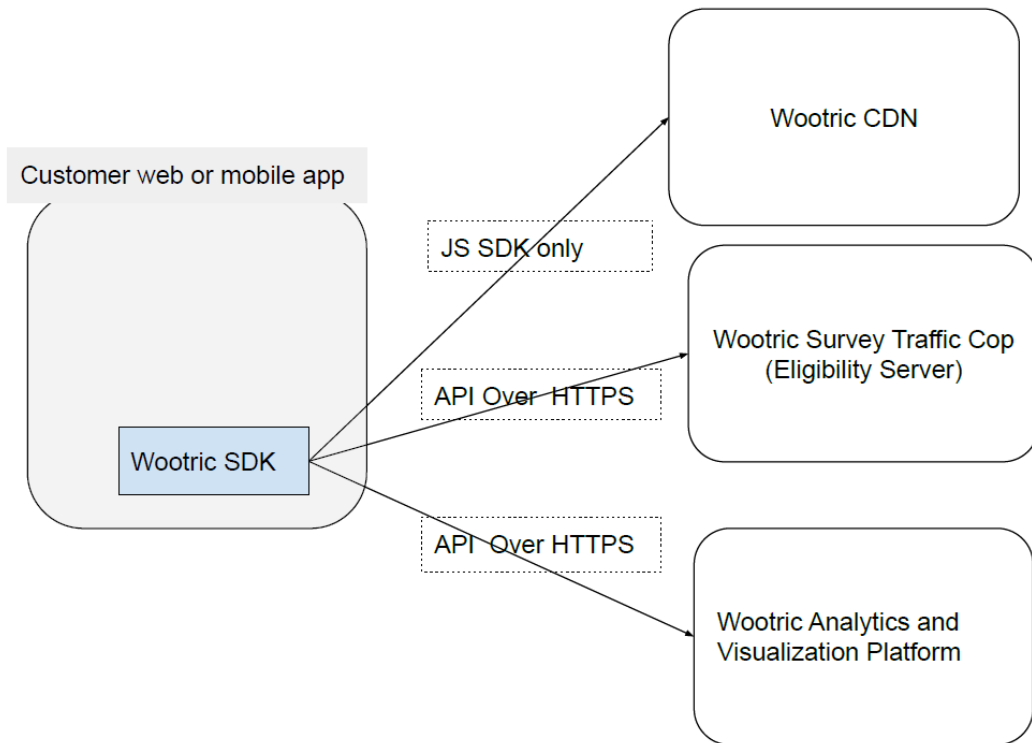
Are clients able to set their own retention schedule	No
Anonymisation capability	Yes – Built in GDPR anonymisation tools. The tool is accessible via the UI by a User with the appropriate access permissions. CRM, Employee, Service Location and Customer records can be anonymised.
Pseudonymisation capability	No – Only full anonymisation supported
Access Control & Auditing	
Is this product available through workspace	Yes
Who - apart from the customer has ongoing access to client data?	Development, Support, On-boarding teams, Professional Services
Geographical Location of those teams	UK & Romania
How do technical support access the software when calls are logged?	Via the UI and Support User
Who has access to the database?	CHS DBAs, 3rd Line Support, Senior APP Developers
How do that team access the database for support and operational purposes	All access is via secure SQL jumpbox
Geographical Location of those teams	UK & Romania
How is access control to the product managed for customer users – what protocols does it support?	There are two methods of logging in to APP - These can be used individually or in combination - The first is direct access via inbuilt Username and Password authentication, the second is via single sign on via Access Identity (OAuth). No other methods supported.
Does the product support role-based profiles / who determines them and who administers	Yes, APP supports role based user access. This is managed by the Customers themselves. There is also an administrator access used by Support.
Password Policy	6 with PP / 8 with Identity – user configurable
Password Security information	SQL Database - encrypted, using one way encryption
Password Expiry	APP does not support password expiry, however these options are available via Access Identity.
Number of log-in attempts before account is locked	Not supported for direct PP login/ Configurable with Access Identity
Successful and Failed login attempts recorded?	Yes, Login attempts are recorded, on both success and failure (TBC Access Standard)
Other areas of the software where actions are recorded and auditable	All Data Changes (outside of settings)
Storage of Audit Logs	Audit Logs stored in a database table, they are retained for a user definable length of time, the

	default configuration of which is 16 weeks, however automatic clear up can be disabled (i.e. stored indefinitely).
Is there an automatic time out after inactivity - please state what time	60 Minutes
Does this product redirect to a Card payment provider	No
Third Parties that have access to the data	See Schedule 1 – Sub-processors
Outputs to other systems / externally or internally	Client Portal can be used to share data, but this is fully under client control
Is Wootric Feedback enabled for this Product?	Yes
Product Security	
Data Encryption in Transit	Yes- TLS and Secure File Transfer Protocol encryption
Keys Managed by	Access Cloud Hosting Services
Data Encryption at rest	Yes – Hardware based encryption managed by
Keys Managed by	Access Cloud Hosting Services
Email functionality	Yes
Email provider	Internally hosted SMTP server (smtp.com) or customer specified SMTP servers
Geographical routing of email	Canada (Data in transit applies) or Customer specified smtp servers
Data Storage formats	Main Storage is SQL Database for all data, Backups are in SQL Backup Format. Users can upload and generate documents which are stored in the database.
Cookie information	Session Cookies; Google Analytics. No personal identifiable information tracked.
Physical & Network Security/Storage	
Location of server / physical storage / file system/ Data Centre Provider / Geographical location	Telehouse London
Who manages the environment	Access Cloud Hosting Services
Firewall Information	Includes but not limited to Palo Alto and Cisco Firepower modules Server Firewalls - Windows Firewall Distributed Firewalls – VMWare NSX
Intrusion Detection	Access uses a combination of technologies Layer 7 Firewalls IDS/IPS/Malware/Threat protection Behavioural Analytics & Heuristics endpoint

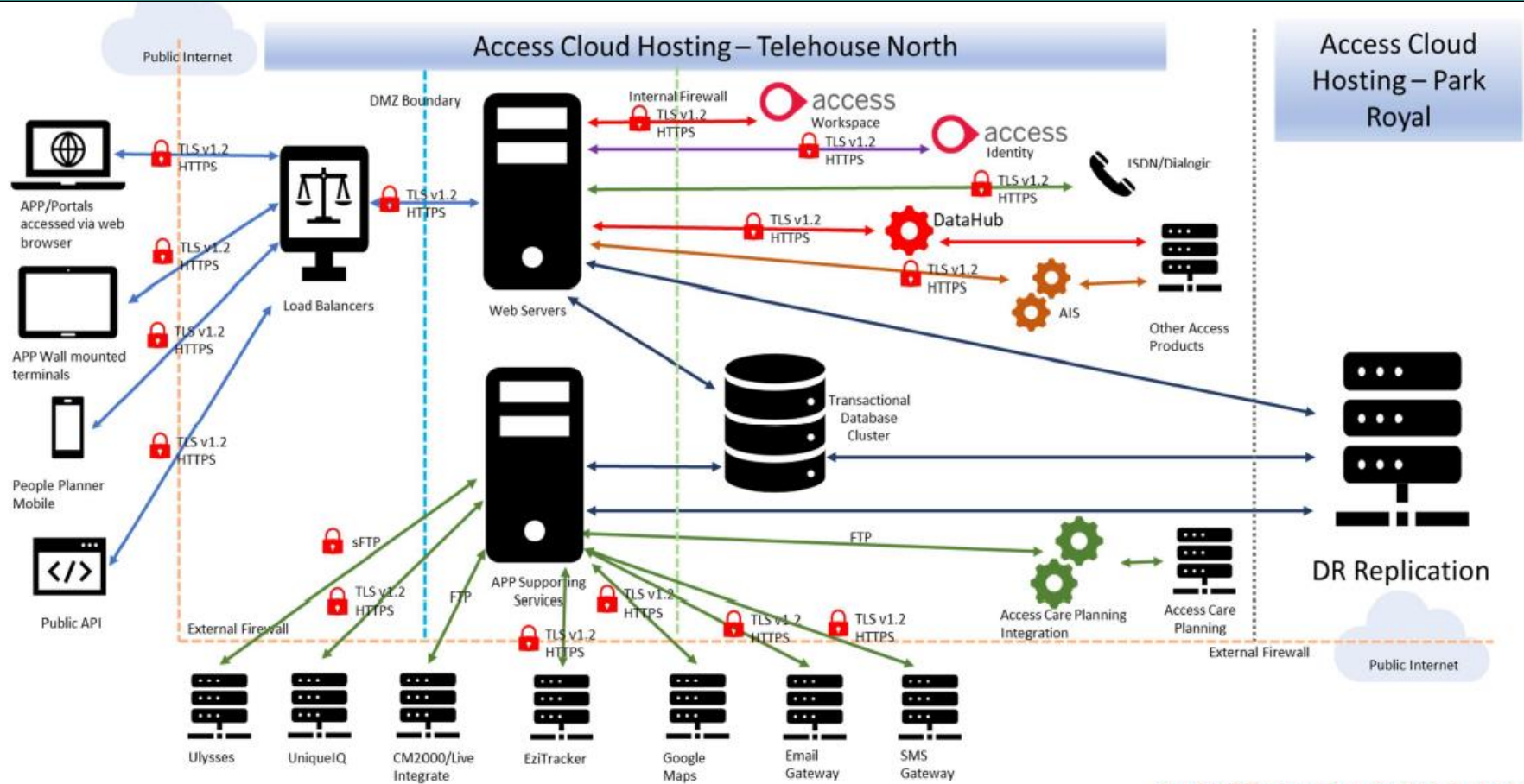
	<p>protection</p> <p>Phishing Protection</p> <p>Network Segregation</p> <p>MFA</p> <p>Conditional Access Controls</p>
Antivirus in use on Servers	Cortex XDR
Other security features	Multiple – available in the Hosting Security Overview document on the Security Portal
Is this a multi-tenanted database?	No
How the client is data segregated from other Clients in the hosted / Cloud environment	Segregated at Database layer. Each customer has their own database.
Other set up options available (i.e. isolated/shared)	By default, instances share a website and have isolated databases on a shared database cluster. For larger customers, we can provide isolated website and database clusters.
Backup details / Storage and Encryption	<p><u>Frequency</u></p> <p>SQL Transaction log back up every 15 minutes 28 days</p> <p>Daily (10 pm) backup 28 days</p> <p>Weekly (Saturday) 3 Months</p> <p>Monthly (1st of the Month) –</p> <p><u>Retention</u></p> <p>3 Months</p> <p>Payroll 5 years</p> <p>Backups are stored within a multi tenancy data vault and are encrypted at rest</p> <p><u>Location:</u></p> <p>Equinix LD3 - Park Royal</p>
Backups managed by	Access Cloud Hosting Services
BCP arrangements	Details available in our BCP document on the Security Portal
Segregation of Production and Development environments.	Logically and physically
If there is a web service Is there a mechanism that restricts access to the Web Service	IP whitelist is supported in People Planner system

About the Mobile App	
Is there a mobile app	Yes
How is data secured between the App & the Server?	HTTPS (SSL)
Is Data stored on the device? (If yes, what data? for how long?)	Yes – Basic Service Duty information, visible for maximum of 999 hours past or future (user configurable)
Format of stored data	TBC
Exit Arrangements	
How is data returned to clients on termination Access Provides / Self Service / Bit of Both?	Access provides
What is the standard format	.csv export of each database table
How is the data deleted or anonymised	Deleted

Wootric Data Flow

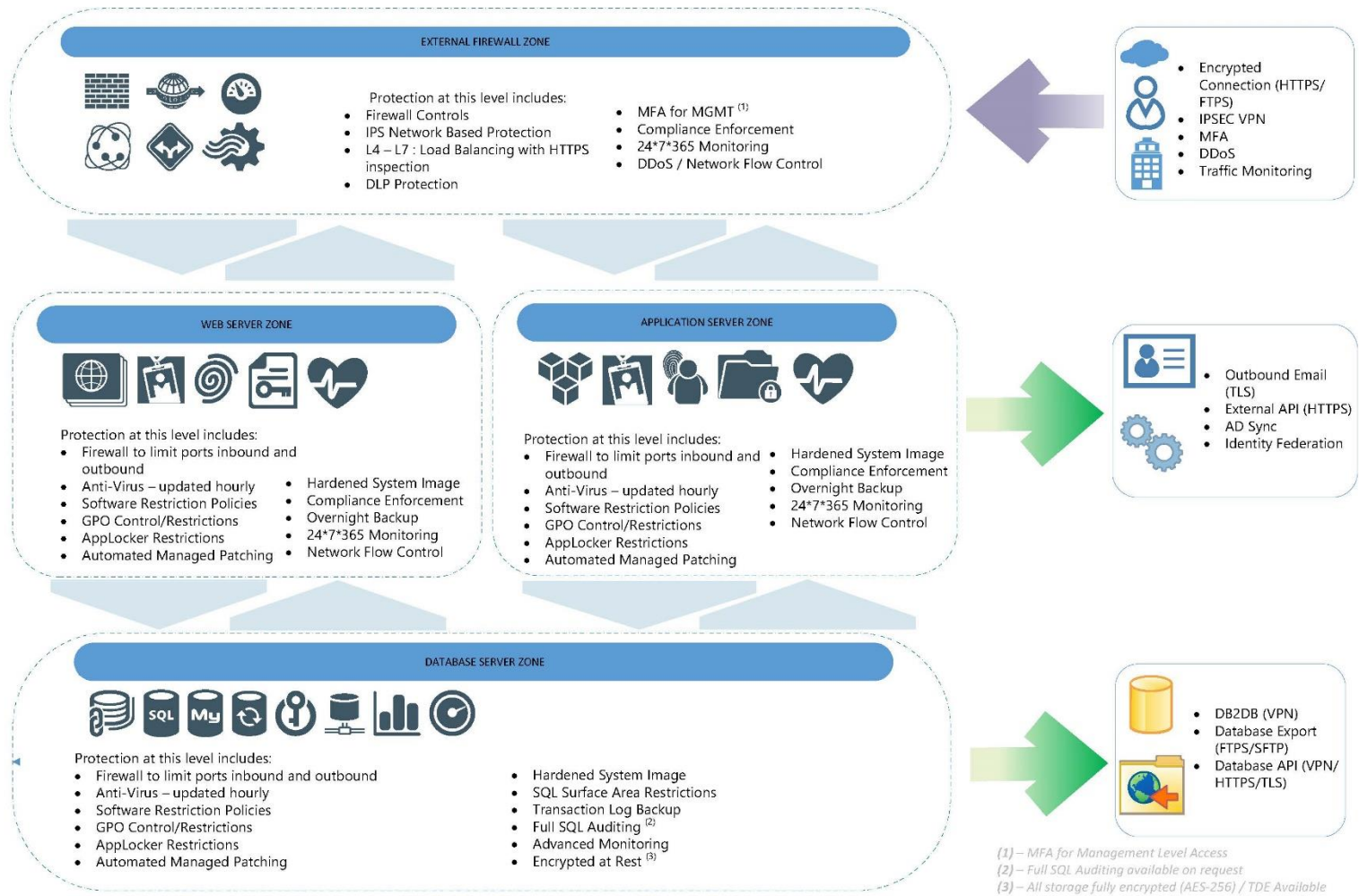


Product Data Flow



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Network Diagram



Schedule 1 – Sub-Processors

Sub-processor Name	Category	Sub-processor Main Location(s)	Nature of the Processing	Location of the Processing	Safeguards / Legal Data Privacy Frameworks
Access Workspace Australia Pty Ltd (636482383) Level 11, Tower B 821 Pacific Highway Chatswood 2067	Affiliate	AUS	Hosting Infrastructure support for the AUS region Out of hours infrastructure support for the UK/EU	UK & AUS	Intra-group data processing agreement
Access Workspace Romania (Co Reg: J35/2682/2007)	Affiliate	Romania	Support, Technical Support	Romania	Intra-group data processing agreement
In Moment (Wootric) Corporate Headquarters 10355 South Jordan Gateway Suite 600 South Jordan, UT 84095	Partner	USA	Wootric – provides product feedback from users by providing a survey and analytics platform for Access to collect, analyse, and act on feedback from end users (name & email only) All communications from Wootric client-side SDK to Wootric server are over SSL through https protocol. Data is encrypted at rest. https://www.wootric.com/developers/security/	USA	Standard Contractual Clauses – storage only – Wootric do not have access to Data and this functionality can be disabled on request

Smtplib.com	Business Partner	USA	Smtplib mail functionality	Canada (data in transit only)	Standard Contractual Clauses.
Cloudflare	Business Partner	USA	We use Cloudflare as our WAF and Load-balancer, it is a globally based system to ensure redundancy, it will store IP addresses for the purpose of load balancing, but no other data is processed by it as the traffic is SSL encrypted.	Global	Contract inclusive of GDPR/data privacy provisions./ SCC's
Rapid7	Business Partner	EU	<p>SIEM Monitoring</p> <p>Network data (including source and destination IP addresses and domains, approximate geolocation based on IP lookup, network traffic flows, communications metadata, machine names, and unique device identifiers)</p> <p>User and endpoint behaviour (including user account activity & metadata, applications executed on endpoints, and accessed URLs)</p> <p>Application logs (including firewall logs, DHCP/DNS logs, intrusion detection logs, malware logs, cloud service logs, proxy logs, file access logs)</p> <p>Other relevant machine data which the data exporter elects to send to the data importer for processing.</p> <p>Data is encrypted before it is pushed from the collector to the cloud. InsightIDR employs public key cryptography and challenge-response handshakes to ensure the security of data</p> <p>User credentials are encrypted with bcrypt; credentials to connect with event sources are encrypted using RSA PKI (4096 bit keys).</p>	EU	Contract inclusive of GDPR/data privacy provisions.