

Cloud Enablement – ReVeal Discovery Service

Get an accurate and comprehensive understanding of your telephony environment to fast track your migration to the cloud



What Is It?

Pure IP's ReVeal Discovery Service combines our automation technology with the expertise of our communication professionals to deliver an accurate and thorough audit of your current communications estate. This enables us to create a tailored solution design and an insight-driven migration plan.

Supported PBX platforms:

ReVeal can be used to capture data from a variety of communication platforms from the following manufacturers:

- › Alcatel
- › Aastra
- › Asterisk
- › Avaya
- › Broadsoft
- › BT
- › Cisco
- › Ericsson
- › Inter-Tel
- › Microsoft
- › Mitel
- › Nortel
- › Siemens
- › Unify

When Might You Need it?

- › You're considering migrating your enterprise telephony to the cloud
- › You're considering consolidating your enterprise telephony services into a new platform





How Does It Work?

1. Pure IP provide access to the communications infrastructure via IP or dial up access. Back-up files can also be used where direct access is not possible.
2. Pure IP schedule and run the audit of your communications estate, quickly capturing key configuration, device and user information.
3. Captured data is then collated and formatted into a single report for further analysis and review.



DISCOVERY



**DATA CAPTURE &
COLLATION**



**DISCOVERY
REPORT**



**INPUT TO DESIGN &
CLOUD MIGRATION PLAN**



What Is Included?

DATA POINT	DESCRIPTION
Platform details and insights	System wide specification, capability, capacities and power usage
Gateways and hardware	Physical System components and cards
Devices	Models of handsets, endpoints and configurations with extensions
Usage information	Calling profiles and restrictions
User insights	Features, profiles, extensions and usage. Call Detail Records (CDR)
Trunks and connectivity	PSTN breakouts and other system integration points
Hunt and pick-up groups	Business critical call flows and call groups
Region/location information	System and site distribution of users
Firmware	System wide software revisions
License usage	Current license volume and usage

