



The Gold Finger, powered by Microsoft-endorsed, patent-pending access assessment technology, is the world's only solution that can instantly and accurately assess and reveal exactly **Who can do What** in Active Directory, **Where and How** so.

Its patent-pending access assessment capabilities automate the accurate assessment of resultant-access in Active Directory.

The following are salient technical details about Gold Finger –

- **Deployment** – Gold Finger is a 32-bit Windows application designed for use on the Microsoft Windows platform
- **Requirements** – Gold Finger only requires a domain-joined machine running a supported Microsoft operating system
- **Installation** – Gold Finger can be installed on domain-joined machines running a supported Microsoft operating system
- **Dependencies** – Gold Finger is self-sufficient and does not require, install or depend on any agents, servers or services
- **Components** – Gold Finger is comprised of one executable, one or more DLLs, and one or more log and license files
- **Credentials** – Gold Finger avails of Windows-integrated authentication to access Active Directory in the user's context
- **Authorization** – Gold Finger avails of default Active Directory security rights to access pertinent Active Directory content
- **Protocols** – Gold Finger uses the LDAP protocol for directory service access and the Kerberos protocol for secure access
- **Ports** – Gold Finger only uses standard network ports that are required for the normal functioning of Active Directory
- **Scope** – Gold Finger can assess resultant access on single Active Directory objects and on entire Active Directory trees
- **Search** – Gold Finger automatically selects between forest-wide and domain-wide search using inbuilt intelligence
- **Reports** – Gold Finger can generate 200+ interactive and printable reports in multiple formats, and generate CSV files
- **Accuracy** – Gold Finger simulates real Active Directory access checks to determine resultant access with 100% accuracy
- **Multi-DC Support** – Gold Finger obtains and uses values from multiple DCs if required, such as for Last Logon reports
- **Application Security** – Gold Finger uses digital signatures for authenticity and active software protection for integrity

For more information and to download a risk-free trial version, please visit us online at [www.paramountdefenses.com](http://www.paramountdefenses.com).