# Version 9.6 – Invisibility report

Results of the invisibility tests apply to the whole life cycle of an agent:

* infection via silent installer;
* execution and first sync;
* upgrade of the agent and evidence collection;
* uninstall (instance is closed).

It's ensured that:

* no popup appears;
* agent and operative system functionality are not affected;
* after uninstalling, no traces are left behind.

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| ***Please note****:* * *AV products were installed with default options in a* ***Windows 7 64-bit*** *environment.*
* *If you need information about a specific AV not listed, please contact us.*
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The table below details the results of the test.

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| --- | --- | --- |
| **AV** | **Version** | **Invisbility** |
| [Adaware](https://kbp.hackingteam.local/kbProduct/entry/48/) | Antivirus 11 |   |
| [Ahnlab](https://kbp.hackingteam.local/kbProduct/entry/49/) | V3 Internet Security 8 |   |
| [Avast](https://kbp.hackingteam.local/kbProduct/entry/43/) | Internet Security 2015 |  |
| [AVG (Full)](https://kbp.hackingteam.local/kbProduct/entry/38/) | Internet Security 2013 Full |   |
| [AVG (Free)](https://kbp.hackingteam.local/kbProduct/entry/38/#2015, free) | Internet Security 2015 Free |   |
| [Avira (Full)](https://kbp.hackingteam.local/kbProduct/entry/44/) | Internet Security 2014 Full |   |
| [Avira (Free)](https://kbp.hackingteam.local/kbProduct/entry/44/#2015 Win7) | Internet Security 2015 Free |   |
| [Bitdefender](https://kbp.hackingteam.local/kbProduct/entry/41/) | Internet Security 2013 |   |
| [Dr. Web](https://kbp.hackingteam.local/kbProduct/entry/54/) | Security Space 9 |   |
| [ESET](https://kbp.hackingteam.local/kbProduct/entry/39/) | Smart Security 8 |  |
| [F-Prot](https://kbp.hackingteam.local/kbProduct/entry/57/) | Antivirus 6 |  |
| [F-Secure](https://kbp.hackingteam.local/kbProduct/entry/58/) | 2 |   |
| [G Data](https://kbp.hackingteam.local/kbProduct/entry/59/) | Internet Security 2014 |   |
| [Immunet (ClamAV)](https://kbp.hackingteam.local/kbProduct/index.php?View=entry&EntryID=50) | 3 |   |
| [Kaspersky](https://kbp.hackingteam.local/kbProduct/entry/35/) | Internet Security 2014 |   |
| [McAfee](https://kbp.hackingteam.local/kbProduct/index.php?View=entry&EntryID=62) | Internet Security 2014 |   |
| [Microsoft (Security Essentials)](https://kbp.hackingteam.local/kbProduct/index.php?View=entry&EntryID=63) | Security Essentials 4 |   |
| [Norton (Free)](https://kbp.hackingteam.local/kbProduct/index.php?View=entry&EntryID=40#B) | Internet Security 2015 |   |
| [Norton (Full)](https://kbp.hackingteam.local/kbProduct/index.php?View=entry&EntryID=40) | Internet Security 2013 |  |
| [Panda](https://kbp.hackingteam.local/kbProduct/entry/46/) | Internet Security 2013 |   |
| [VBA32](https://kbp.hackingteam.local/kbProduct/entry/67/) | Personal 2014 |   |
| [ZoneAlarm](https://kbp.hackingteam.local/kbProduct/entry/68/) | Free Antivirus + Firewall 13 |   |

Legend:

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|  | **🡪**  | **OK** |
|  | **🡪**  | The firewall may interfere with the agent, or the agent can be marked as suspicious but the functionality is preserved. |