

With our "Nexthink Mergers & Acquisitions" service, you receive precise data and information for IT due diligence, planning and integration in the event of mergers and acquisitions, but also when departments are merged. This reduces your risks and the effort involved in the migration project. In personnel and financial terms.

With the "Nexthink Mergers & Acquisitions Service" you receive

- An accurate **inventory** of the current client environment in **real time**
- A representation of **unused** or overused **hardware** resources
- Information about the necessary hardware **renewal requirements**
- An overview of the **installed software** and its **usage** with information on redundancies and optimization possibilities
- A **visualized representation** of all IT services, connections and data streams
- Proof of the actual **compliance** of your client infrastructure
- A **performance comparison** of the services from a user perspective **before, during** and **after** the merger
- The recording and analysis of data for the objective assessment of the **quality** and **performance** of IT services from the **user's overall view** by location or organization
- **KPIs end-to-end** like quality of business services, boot, login and response times, web request duration, incoming and outgoing traffic, connection errors, crash, hang etc.
- Data collection **without** any **impairment** to the user

With the Ontrex Service "Nexthink Mergers & Acquisitions" you receive:

- All necessary configurations of Nexthink in the new environment
- A live inventory according to Nexthink dashboards & lists
- A visualized online report which
 - discovers sublicensing
 - identifies unused and overused IT assets
 - detects unwanted applications and data streams
 - provides an indication of financial risks
- A comparison of different IT services used from the perspective of end users

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Figure 1: Inventory and "usage" in list form (for automatic further processing)

Platform	Name	Application name	First seen	Last seen	Known packages	Number of devices	Number of binaries
EE	a3Backup64.exe	Avira Pro	20.01.2017 @ 04:53:21	24.06.2017 @ 11:48:41	-	1	1
EE	acrobrowser.exe	Adobe PDF Broker Process for Internet Explorer	23.05.2014 @ 09:15:50	24.06.2017 @ 11:56:00	-	1	1
EE	acron12.exe	Adobe Reader	18.05.2014 @ 12:31:02	24.06.2017 @ 11:58:28	-	4	2
EE	ahaportclient.exe	Check Point SmartEvent	10.03.2016 @ 08:43:23	22.06.2017 @ 16:22:04	-	1	1
EE	chrome.exe	Google Chrome	19.05.2014 @ 09:56:37	24.06.2017 @ 11:58:52	-	1	1
EE	excel.exe	Microsoft Office 2010	18.05.2014 @ 14:16:39	24.06.2017 @ 11:58:05	-	5	1
EE	fsimgapi.exe	Microsoft Windows Operating System	21.06.2014 @ 12:35:29	24.06.2017 @ 11:41:39	-	3	1
EE	ieapora.exe	Windows Internet Explorer	18.05.2014 @ 12:00:29	24.06.2017 @ 11:59:34	-	20	5
EE	java.exe	Java Platform SE 6 U33	22.05.2017 @ 13:08:12	24.06.2017 @ 11:57:08	-	1	1
EE	java.exe	Java Platform SE 6 U27	30.03.2015 @ 08:13:58	24.06.2017 @ 11:56:52	-	1	1
EE	java.exe	IBM Developer Kit for Windows Java 1.6.0	19.05.2014 @ 10:01:37	24.06.2017 @ 11:58:55	-	2	2
EE	java.exe	Java Platform SE 6 U43	25.09.2016 @ 18:14:35	24.06.2017 @ 11:59:29	-	1	1
EE	java.exe	Java Platform SE 6 U41	06.10.2016 @ 14:42:16	24.06.2017 @ 11:59:04	-	3	2
EE	java.exe	IBM Developer Kit for Windows Java 1.6.0	23.05.2014 @ 11:34:54	24.06.2017 @ 11:52:01	-	1	1
EE	java.exe	Java Platform SE 6 U33	19.05.2017 @ 14:41:44	23.06.2017 @ 14:18:00	-	1	1
EE	java.exe	Java Platform SE 6 U43	25.09.2016 @ 18:14:12	24.06.2017 @ 11:59:26	-	66	2
EE	java.exe	Java Platform SE 6 U45	24.11.2016 @ 12:46:25	24.06.2017 @ 11:54:27	-	1	1
EE	java.exe	Java Platform SE 6 U27	30.03.2015 @ 08:13:58	24.06.2017 @ 11:52:16	-	2	2
EE	java.exe	Java Platform SE 7 U40	26.03.2017 @ 08:07:42	24.06.2017 @ 11:48:39	-	1	1
EE	java.exe	Java Platform SE 6 U22	19.05.2014 @ 11:21:32	24.06.2017 @ 11:53:55	-	3	2
EE	mms.exe	Acronis Managed Machine Service	21.01.2016 @ 11:31:14	24.06.2017 @ 11:58:09	-	12	1
EE	od64.exe	unknown	06.12.2015 @ 17:15:26	24.06.2017 @ 11:58:09	-	3	1
EE	openview.exe	unknown	19.05.2014 @ 15:53:33	24.06.2017 @ 11:56:02	-	1	1
EE	outlook.exe	Microsoft Outlook	05.11.2015 @ 10:15:30	24.06.2017 @ 11:59:30	-	275	3
EE	pgpbrn.exe	PCP Desktop	27.12.2014 @ 07:49:05	24.06.2017 @ 11:53:26	-	1	1
EE	powermtt.exe	Microsoft Office 2010	18.05.2014 @ 13:54:38	24.06.2017 @ 11:58:15	-	1	1
EE	presento.exe	presento pro	13.03.2015 @ 14:30:22	24.06.2017 @ 11:54:28	-	37	1
EE	searchprotocolhost.exe	Windows Search	18.05.2014 @ 12:21:01	24.06.2017 @ 11:59:08	-	133	1
EE	svchost.exe	Microsoft Windows Operating System	18.05.2014 @ 12:10:03	24.06.2017 @ 11:59:30	-	268	1

Figure 2: Calculation example hardware replacement

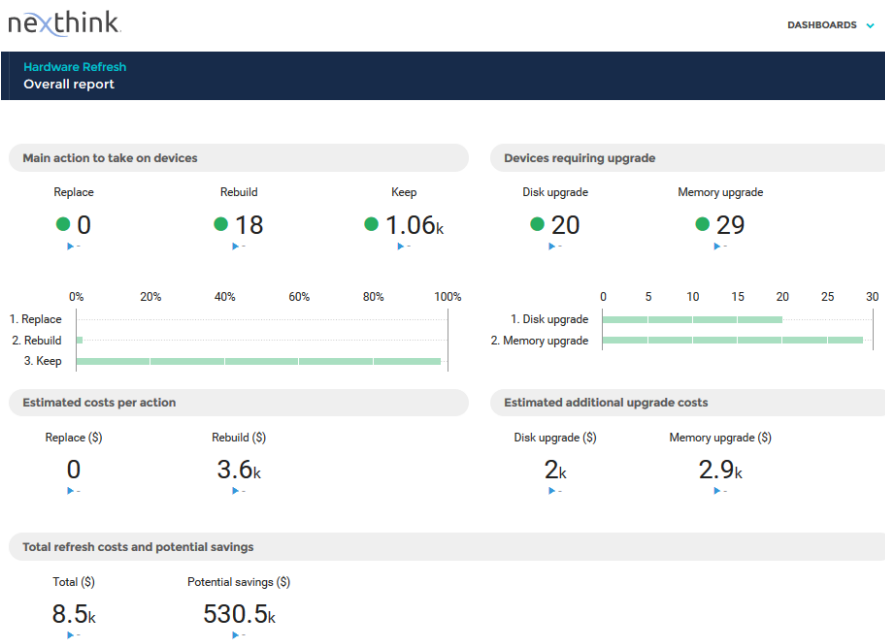


Figure 3: Visualized end-to-end connections in real-time

