## aikux migration plan

Steps		Details	Help
1.	Achieve transparency	<ul> <li>Collect all permission data</li> <li>if coming from Novell, import your trustees with automatic, complete conversion into the Microsoft world</li> </ul>	migRaven Demo (visualize permissions 21 days for free!)
		<ul> <li>Overview of all effective (!) permissions</li> <li>Identify Problems and sources of error</li> <li>Define solutions</li> </ul>	<u>aikux Workshop</u> (2 days on site for a deep analysis)
2.	Define new structures	<ul> <li>Create, compare, optimize and validate new folder- and permission-structures</li> <li>Small changes are as easy as complete redesigns</li> </ul>	<u>migRaven Demo</u> (full project simulation)
		<ul> <li>Easily check your new permissions and enjoy the automatic creation of all permission groups, complying with the latest standards and best practices</li> <li>Full project simulation without influence to the live system</li> </ul>	<u>aikux service</u> (for very complex or time critical projects)
3.	Deloy new structures	<ul> <li>Write new folder structures with a complete permission structure on a new share on your file server (we call this the "green meadow")</li> <li>All corresponding permission groups are written into the AD</li> </ul>	<u>migRaven</u> (deloy processes for folders and permissions)
4.	Replicate data	<ul> <li>Transfer all data from your old directories to the new share</li> <li>This can be done automatically with Robocopy scripts generated by migRaven</li> <li>For time critical szenarios, we can implement a more powerful real time replication</li> </ul>	<u>migRaven</u> (standard replication) <u>PeerSync Migration Ed.</u> (high-performance real time replication)
5.	Repair broken links	• We can assure automatic measures against broken links inside your files to avoid data loss	LinkFixer Advanced
6.	Switch to the new share	<ul> <li>The administrator can now easily replace the old share with the new share, which is a safe and even reversible</li> <li>Users continue their work with optimized folders and permissions</li> <li>No downtime, no time pressure, no surprises</li> </ul>	You can do this on your own
7.	Managing permissions in the long term?	<ul> <li>Your new file server share now contains, simply put, an optimized folder structure with perfectly set permissions</li> <li>From our experience, this is the time to establish an access rights management system with the very smallest effort</li> </ul>	<u>8MAN Enterprise</u> (long-term access rights management technology)

