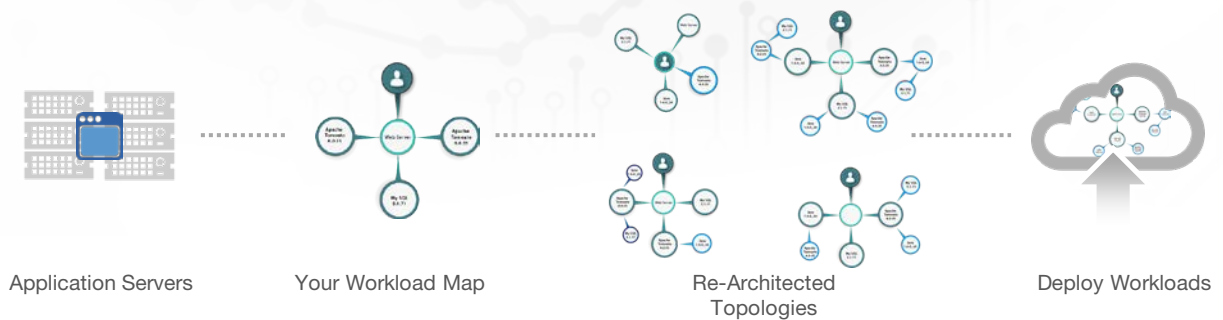**Corent**
ANALYZE CLOUDIFY SAASIFY

SMART
RE-ARCHITECTING

Generate rapid application architectures for effective Cloud deployment and operations.

Create multiple smart deployment architectures and choose the most effective one to fulfill your Cloud deployment objectives.

Application Servers   Your Workload Map   Re-Architected Topologies   Deploy Workloads

Business Challenges:

» Application deployment needs to be re-engineered in order to make it suitable for Cloud.

» Difficult to assess your application workloads and choose the right Cloud deployment model.

» Challenging to support Cloud migration of applications developed on various platforms.

» Need to scale your application for managing higher usage and improving operational efficiency.

» Sizing the right Cloud resources to match your business needs.

Solutions:

✔ Makes your application elastically scalable, performable, backup-enabled, highly available, clustered for high reliability and cost effectiveness.

✔ Identifies the gaps in your current architecture vs. next-generation Cloud architecture.

✔ Evaluates and provides you with better and new Cloud deployment possibilities.

✔ Helps choosing the right Cloud deployment model which reduces cost, downtime and resources.

✔ Select from multiple smart architectures or create your own architecture.