With the support of Investment and Development Agency of Latvia and European Union Recovery and Resilience Facility a new internal server has been successfully implemented to enhance our data security and business continuity. This new system, powered by Red Hat Enterprise software, provides a dedicated, on-premises solution for storing critical data copies and improved data management process.

By keeping these data backups separate from external servers, we significantly reduce the risk of a single point of failure and protect our information from external threats. This process is fully automated, ensuring that data backups are created and stored without manual intervention. This not only guarantees consistency and reliability but also frees up our team to focus on other critical tasks.

This automated approach is a key component of our disaster recovery plan, ensuring that we can quickly restore operations and minimize downtime in the event of a system failure, cyberattack, or another unforeseen incident. This new server infrastructure improves our overall data protection posture and strengthens our ability to maintain uninterrupted business operations.