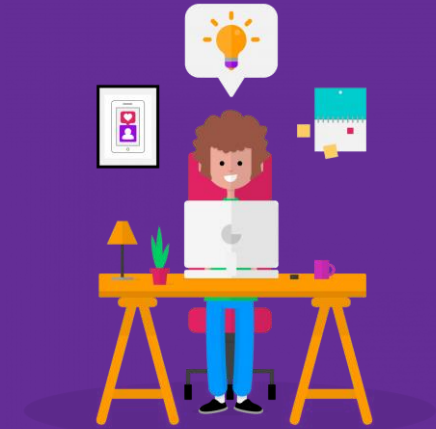


# CASE STUDY: GO “ALL-IN” TO THE CLOUD

## SUMMARY

Ankama is a French multimedia creation and production company, well known for the online game DOFUS, which has more than 85 million users worldwide. They have long relied on many of the aspects of AWS, and through the process have expanded their use of AWS services for solutions related to serverless computing, containers for moving workloads and new cloud-based technologies. Ankama made a strategic decision to pull over the vast majority of its technology infrastructure into AWS, so they worked with Telia Carrier to help with their cloud migration journey using **Cloud Connect**.



## NEW CHALLENGES



Ankama wanted to move off their legacy datacenter infrastructure and shift to AWS to boost their speed and agility in application development. So, they needed to find an optimal way to migrate to AWS with a low-latency, resilient connection with multiple redundancy options.

## SOLUTION



Cloud Connect met Ankama’s performance demands by connecting them directly to AWS with dedicated bandwidth to ensure that data traverses a secure private connection, bypassing the public internet - using Telia Carrier’s global IP backbone.

## THE RESULTS



Cloud Connect provided Ankama with a secure and reliable network environment while in transition to the cloud. They gained better control to manage the network experience for users across their organisation and could continue to focus on the end-goal of building a cloud-native development platform.

## CUSTOMER EXPERIENCE



*“Telia Carrier were able to guide Ankama through the Direct Connect set-up process and co-ordinate the delivery of dedicated connectivity on Telia’s network for Ankama throughout an effortless experience...”*