

nBox

Accessing Data Anywhere, Anytime

Ng Tiong Beng
Director (Infrastructure)

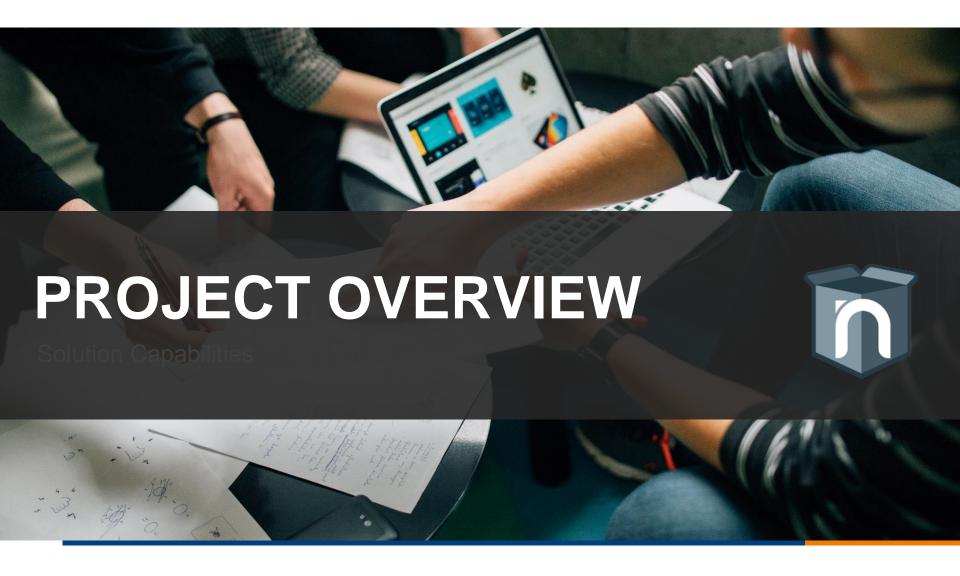
AGENDA



- Project Overview
- Solution Highlight
- nBox Launch
- Q&A









DATA ACCESSIBILITY & SECURITY CHALLENGES

- I need a secure personal storage for my office files
- How can I share my files securely with my users?
- How can I share my folder collaboratively with my team
- How to safeguard my files?
- I need access to my files anytime, anywhere using different devices.

OUR GOAL



Envision a Secured Storage Platform

where users can **share files anywhere**, **anytime**, **on any device** via a **highly secured** storage platform where data is **protected seamlessly and continuously** at all times

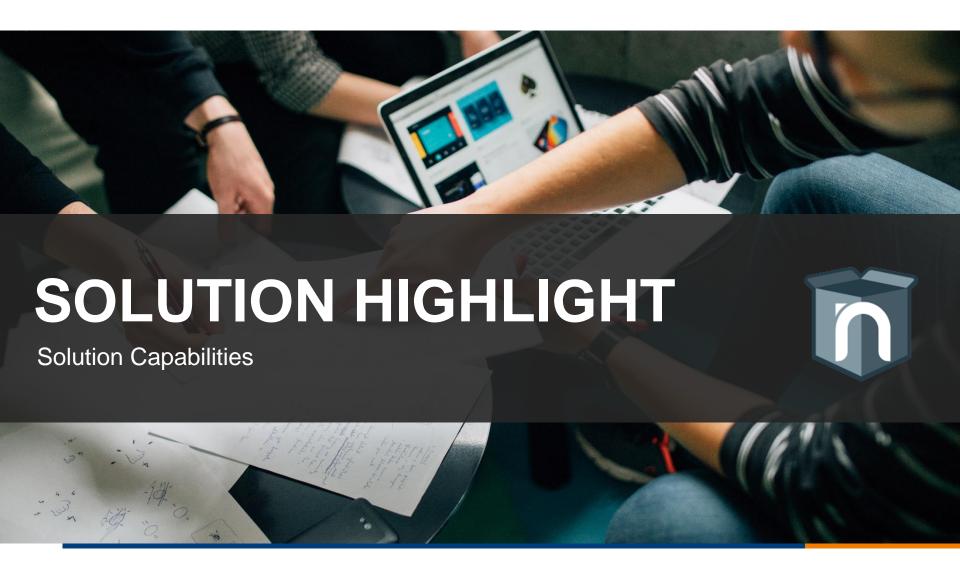


DEFINING REQUIREMENTS



Productivity	Security	Protection
 Allow access anytime, anywhere from all devi Empower secured sha with internal and externusers 	ring • Provide visibility and control	 Synchronize continuously Enable recovery from Ransomware via versioning Empower user self-service via portal



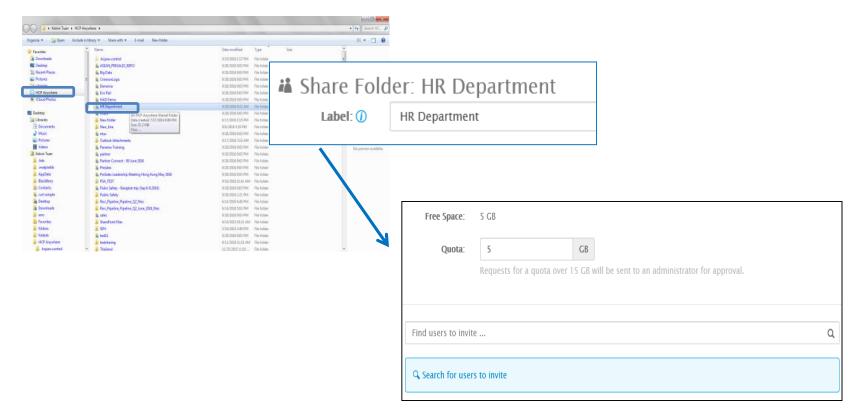




COLLABORATION



Anytime, anywhere, any device (internally)



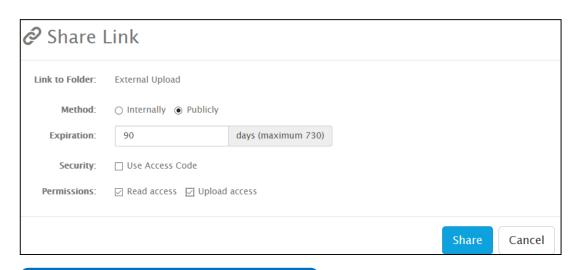
Secure access to files anywhere

Offer better security than email attachments





- Share files with external users securely
- Log activity



Collaborate & Share real-time

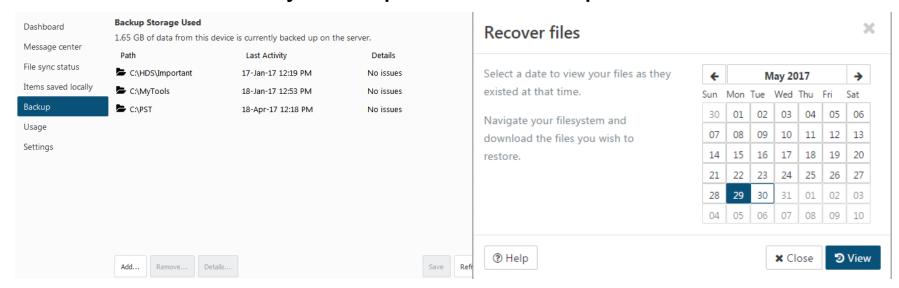


END-POINT DATA PROTECTION



Continuous Backup and Safe Recovery during Disaster

- Allows users to select directories to be backup to server continuously.
- Allows recovery from previous time-point.



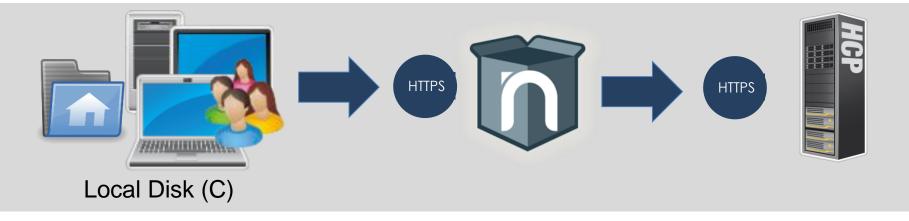
Accessible Backup & Self-Service Recovery from portal



ELASTIC HOME DIRECTORY



Large file storage without worrying about disk space

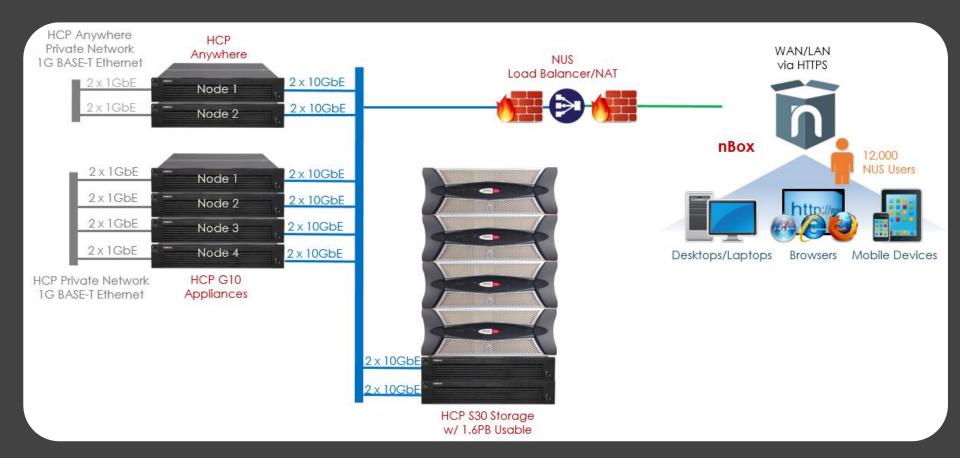


Seamless User Experience

Move away from traditional NAS/File shares



ARCHITECTURE OVERVIEW

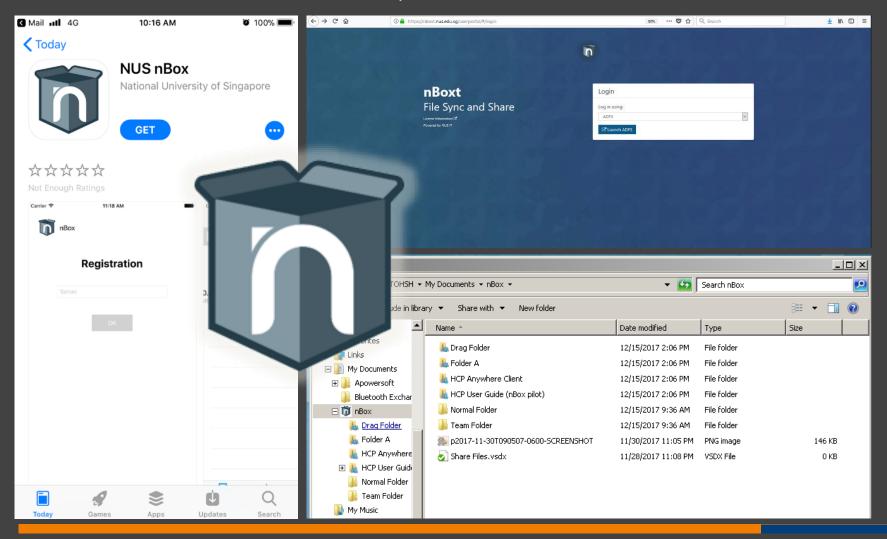






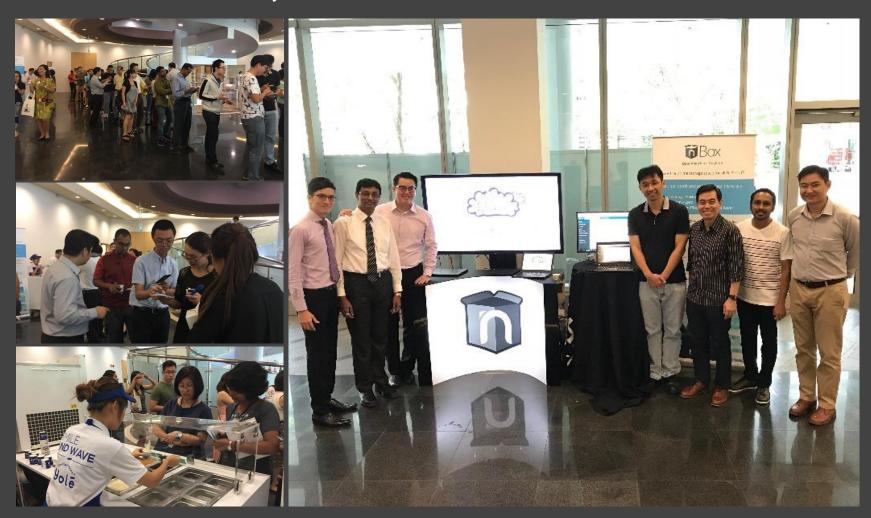


SERVICE LAUNCH, JAN 2018



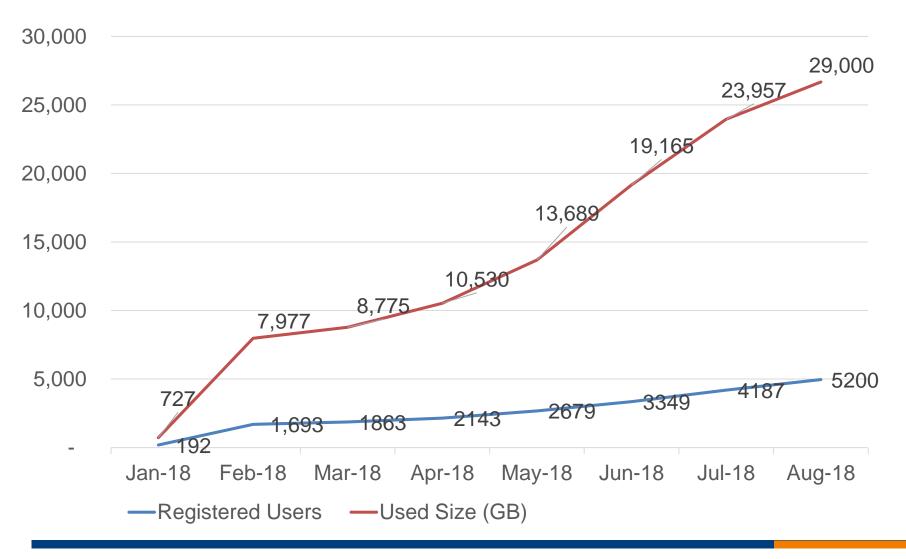


ROADSHOW, MAR 2018



ADOPTION & GROWTH RATE





FEEDBACK





This is certainly helpful and I believe it is a much more secured platform compared to Dropbox.

Phua Aik Cheng Senior Advisor to the NUS President



Isam Faik Assistant Professor Information Systems & Analytics



Thank you for launching the nBox.
This is what I was looking into
dearly. I already installed it in my
laptop and it seems to sync my
working folder from the laptop
very well.

Eunyoung Chan Assistant Professor Biological Sciences



The launch of nBox is an exciting news!

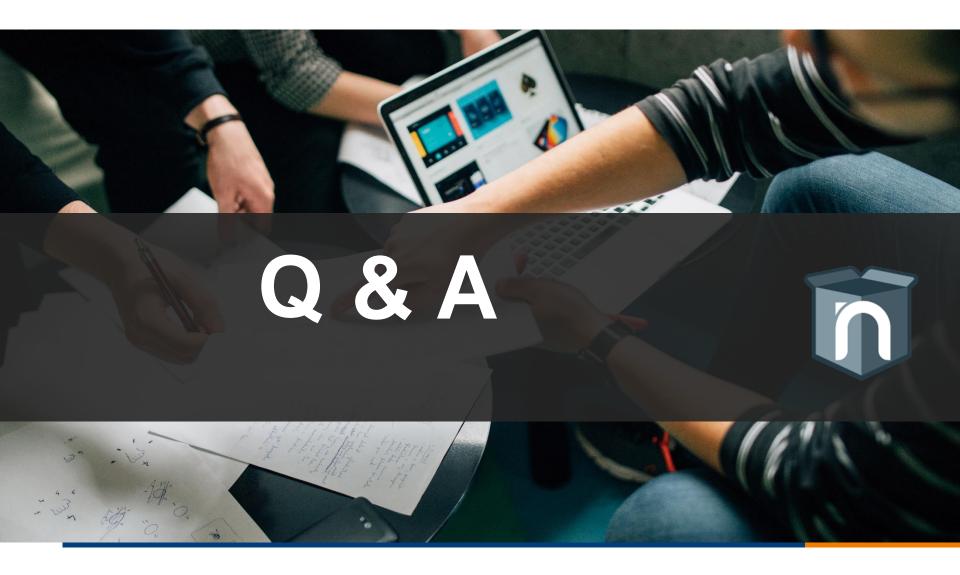
Teaching Assistant Electrical & Computer Engineering



Thank you for this initiative, I think it is an excellent idea.

Finna Wong Senior Manager Faculty of Law







THANK YOU