Microsoft Dynamics

The new way to do business

Hvað eiga Kerfisleiga og tölvuský sameiginlegt?

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Microsoft Dynamics ERP

Yfirlit

- Kerfisleiga – Tölvuský
- „Hlutverka-drifið" viðmót – RTC
- Krafa um einfaldleika
- Fjárhagskerfi hvar sem er?

Kerfisleiga og tölvuský

Kerfisleiga   ?   Tölvuský

Microsoft Dynamics NAV 2009 R2

Kerfisleiga – Tölvuský

Developed/delivered entirely by MS
Online Marketing services
Microsoft adCenter
Microsoft Dynamics CRM Online

Developed/delivered jointly in partnership with 3rd parties
Marketplace services
ebaY
Payment services
CHASE

Developed/delivered by 3rd parties
Using the "Cloud"
Potential Future Services
ecommerce

MS MS MS

Microsoft Dynamics

On Premise

Partner Hosted

Kerfisleiga – Tölvuský

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Microsoft Dynamics

NEMO Analyzer
Analytic tool

iNEMO
for iPhone

NEMO NAV
Dynamics NAV

NEMO Cubes
BI4 Dynamics

NEMO Reports
SSRS Reporting System

NEMO Pactum
Contract System

On Premise

Partner Hosted

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Financial management

Supply chain management

Manufacturing

Business intelligence

Microsoft Dynamics NAV

Project management

Human resource management

Sales and Marketing

Service management

Greiðslumiðlun

POS

Verslanir

Microsoft Dynamics Online

Payment Service

On Premises / Back Office

Dynamics fjárhagskerfi

E-Commerce

Microsoft Dynamics NAV 2009 R2
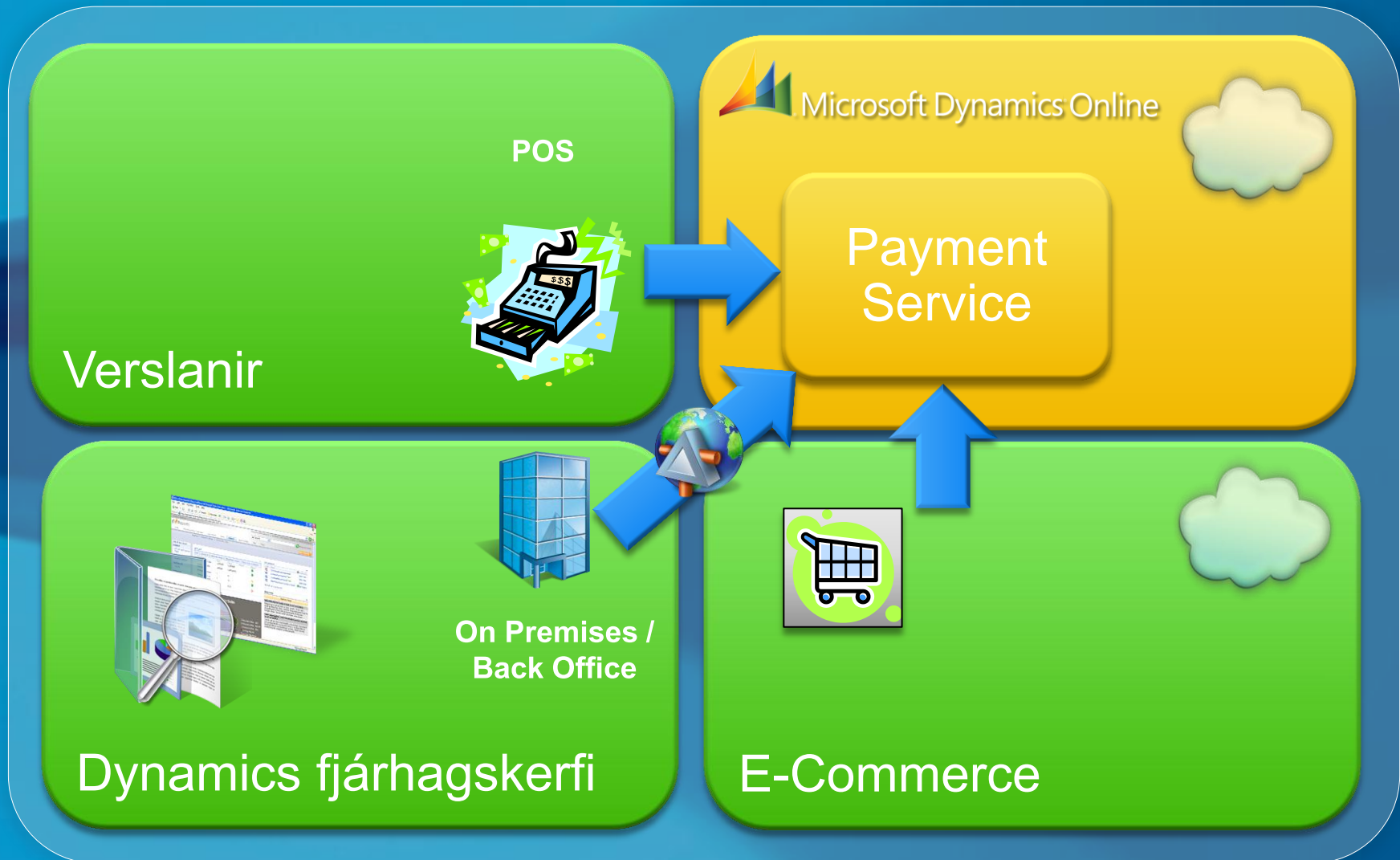
NAV 2009 R2 – 15. des 2010

CRM tengill Microsoft Dynamics CRM

Greiðslugátt fyrir Microsoft Dynamics NAV

Role Tailored Client aðgangur fyrir"Remote & Roaming sers"

Application Virtualization of NAV (App-V)

Windows 7 "Light-up"

Business Visualizations

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Krafa um einfaldleika

Microsoft

.Microsoft Dynamics ERP

- „Ég vil bara sjá það sem ég þarf að nota"
- „Ég vil sama viðmót sem ég þekki"
- „Ég vill tengjast CRM núna!"
- „Fjárhagskerfið þarf að falla að ferlunum okkar"
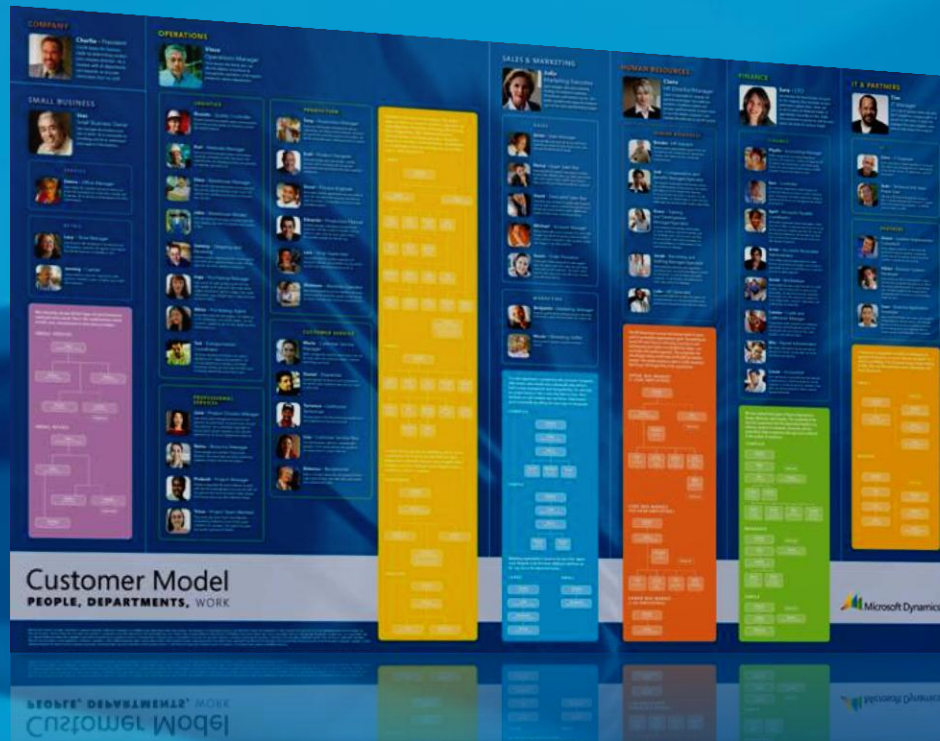- ....

Fjárhagskerfi hluti af Windows 7
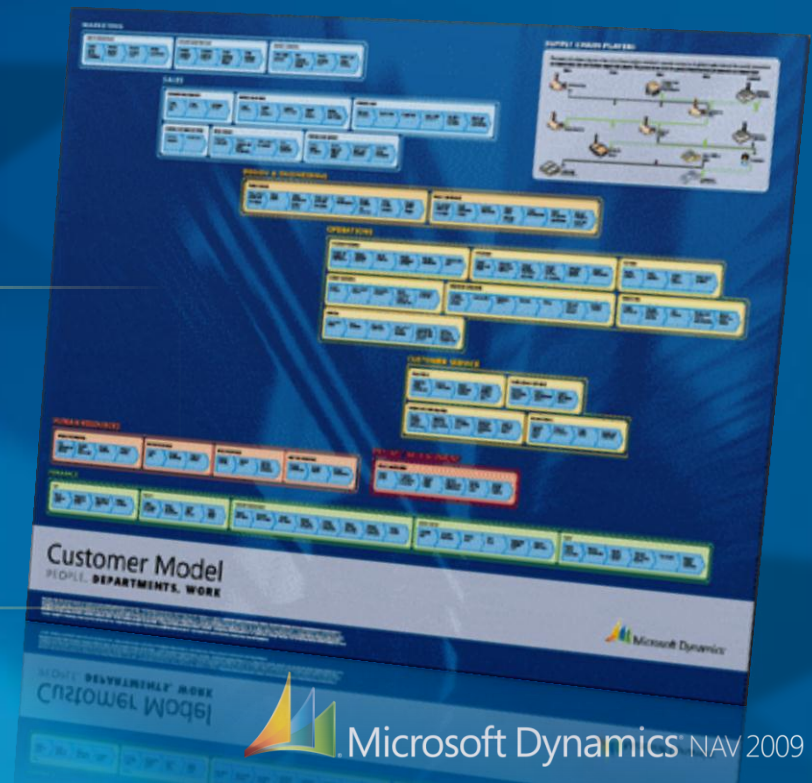
Windows 7 features

- Start & Task bar
  - Pinning favorites
  - Jump Lists
- Information by icons (thumbnails)
  - Icons shown
  - Static & dynamic information
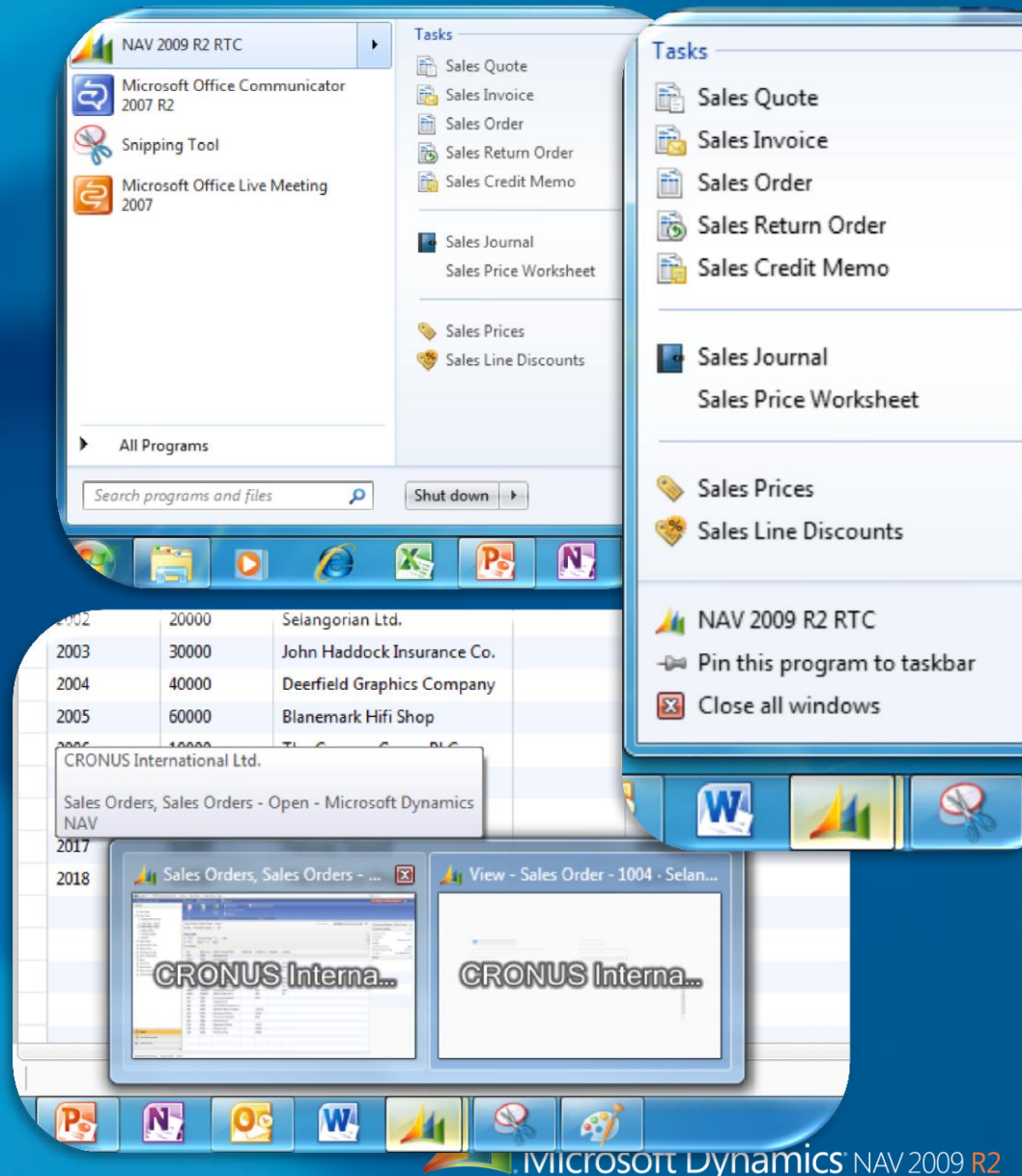
Fólk og hlutverk í öndvegi

- **The Persona Model**
  - Maps to 61 user profiles
    - How they work
    - Within their departments

- **The Work Model**
  - 33 main processes
  - 155 sub-processes
  - Tasks and steps

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Hlutverka-drifið notendaviðmót

Customer Model
PEOPLE, DEPARTMENTS, WORK

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Fjárhagskerfi hvar sem er?
UI & Application

Microsoft

Microsoft Dynamics ERP

Fjárhagskerfi hvar sem er

Local
Microsoft Dynamics NAV
RoleTailored Client

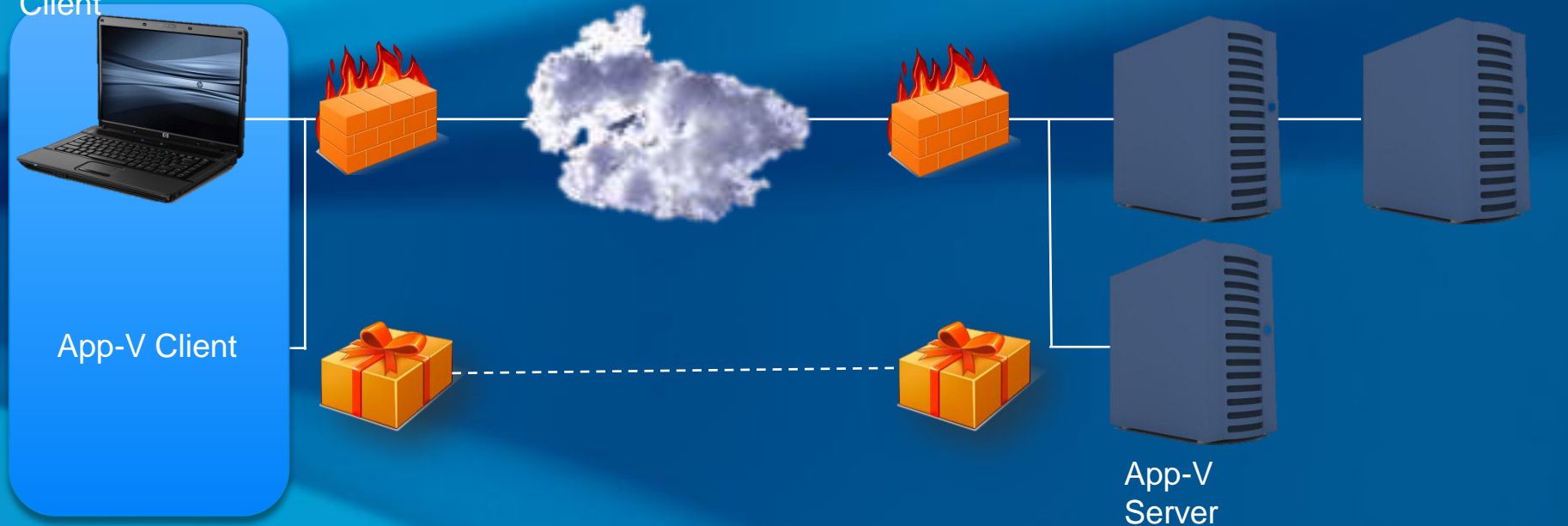Microsoft
Dynamics NAV
Service Tier

Microsoft SQL
Server
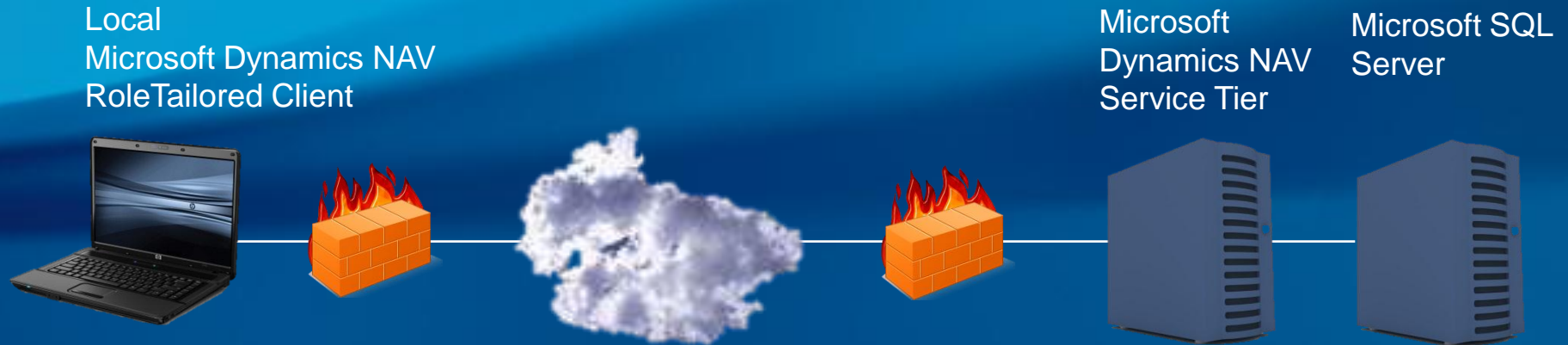
Benefits of using the local Microsoft Dynamics NAV client
- Integration to local applications vs. integration on server
- Rich local client experience vs. remote desktop
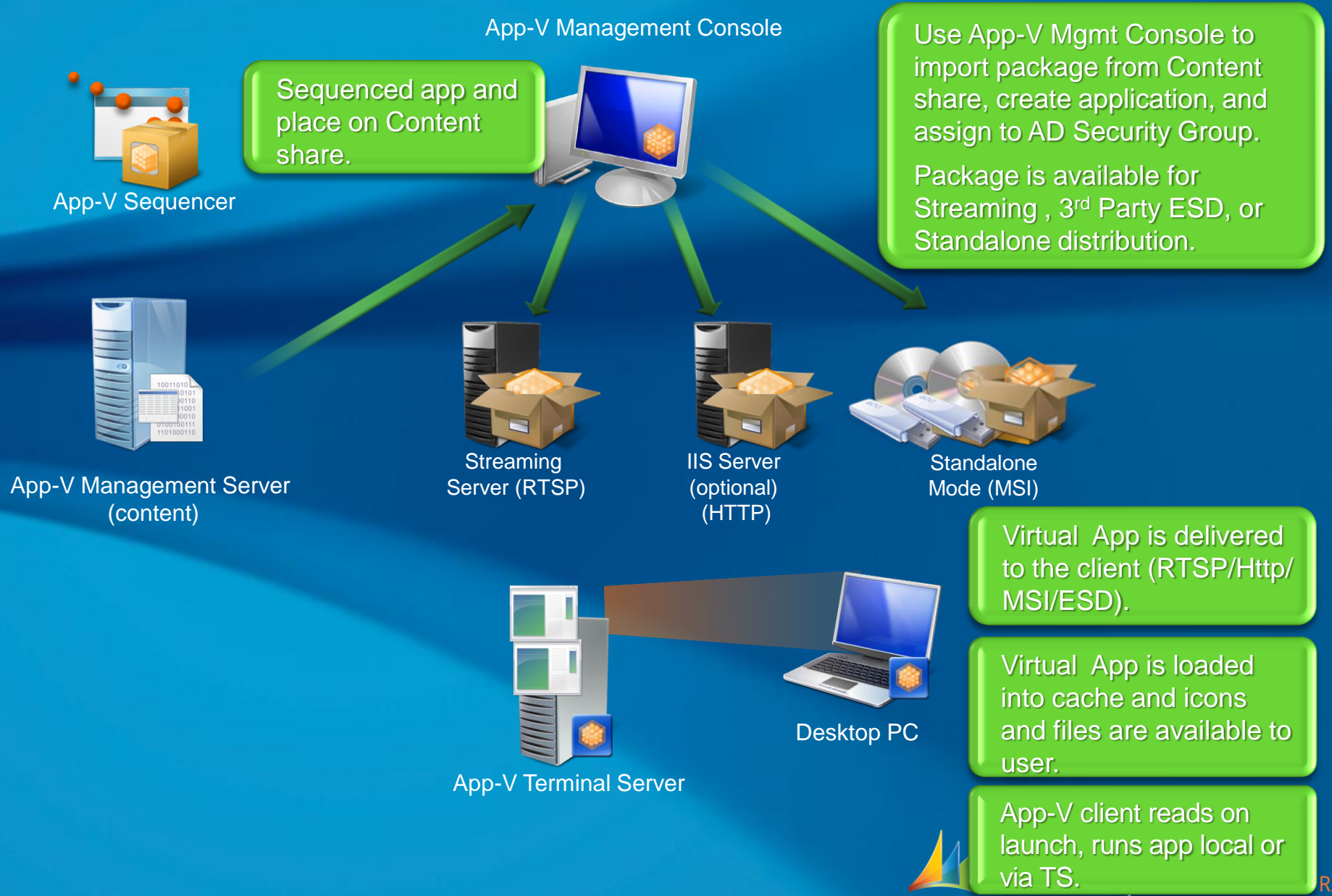- No need for additional infrastructure for example a Citrix Server

Microsoft Dynamics NAV 2009 R2

Application Virtualization of Microsoft Dynamics NAV

Streamed
Microsoft Dynamics
NAV RoleTailored
Client

Microsoft
Dynamics NAV
Service Tier

Microsoft SQL
Server

App-V Client

App-V
Server

Benefits of streaming the Microsoft Dynamics NAV client
- No Microsoft Dynamics NAV 2009 client needs to be installed locally
- Central management of Microsoft Dynamics NAV client installations is possible

Microsoft Dynamics NAV 2009 R2

App-V Infrastructure – How It Works

App-V Management Console

App-V Sequencer

Sequenced app and place on Content share.

Use App-V Mgmt Console to import package from Content share, create application, and assign to AD Security Group.

Package is available for Streaming , 3rd Party ESD, or Standalone distribution.

App-V Management Server (content)

Streaming Server (RTSP)

IIS Server (optional) (HTTP)

Standalone Mode (MSI)

App-V Terminal Server

Desktop PC

Virtual App is delivered to the client (RTSP/Http/MSI/ESD).

Virtual App is loaded into cache and icons and files are available to user.

App-V client reads on launch, runs app local or via TS.

R2

Thank you

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