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WHO WEARE



Quic k Facts

- Established in 2001
- He adquarters in Dallas
- Regional offices in London & Kuala Lumpur
- 50+ professionals globally
- 100% owned by management

www.ne xuso nde mand.com





























TISHMAN SPEYER







Company Overview

WHATWEDO

We provide the software and services that allow clients to run digital media apps.



Required Products	*	
Hardware: PC, Monitor		V
Software: AppSpace	~	
Ne two rk: IP ne two rk		V
Require d Services		
App development	~	
Content creation	~	
Scope / Consulting	~	V
Projectmanagement	~	V
Integration		V
Ongoing support	~	v

[&]quot;App" has been used as an abbreviation for "software application" in the II community for decades but became newly popular for mobile applications, especially since the advent of Apple's App Store in 2008.



Te chnology Summary

APPSPACE – Fe a ture s & Func tions

AppSpace is our online toolset that allows users to create, manage, and publish digital media applications.



Templates & Widgets

Quic kly build your visual message with our extensive library of professionally designed content. Or create applications from scratch using our intuitive application design tool.



Applic ation Publishing

Pub lish application changes automatically or review application changes manually before publishing for everyone to see.



Always Up-To-Date

New features, functions and upgrades quarterly. Updates are automatically downloaded and installed in the background without playback interruption, eliminating the hassle of manual, time-consuming deployments.



Alerts & Notific ations

Mo nitorall of your player devices through a central online dashboard with live a lerts and email notifications. Integrated trouble shooting tools provide guidance and support on how to resolve potential issues.



Content Scheduling

Content scheduling lets you control the date and time your content will playback. Schedule content to playback at different times throughout the day, week, month or year.



Scheduled Download Sync

Schedule content downloads to specific times of the day or week and control download speed to ensure safe sharing of network resources with other critical applications and services.



Interactivity

Create interactive applications with interactive widgets – exercise your creative freedom and gobeyond "passive playlists." Interface with touch screens, motion sensors, RFID and more.



C usto m iza tio n

Build and manage custom apps to meet unique project requirements. Developers can expand an app's functionality with XML and interface with third-party components.



Te chnology Summary

APPSPACE - Content Guidelines



Video

Playback of popular vide of ormats with native support for WMV, MPEG 1 and MPEG 2. Quick lime MOV and MPEG 4 can be displayed with an additional third-party vide ocodec.



Images

Display of standard image formats are supported including JPEG, PNG, BMP and TGA. Source files from Adobe Photoshop or other graphics programs can be converted to standard file formats.



Flash

Playback of Adobe Flash (SWF format) version 9.0 or greater is supported. SWF files with HD resolutions or higher should be encoded as video for optimal playback.



Web

Display of dynamic web images and HIML pages is fully supported. Web images and HIML pages are imported from a URL and can be updated at specified intervals.



RSS

Receive and display news, entertainment, trivia, sports and other information from a wide variety of Internet RSS sources. RSS can be displayed as scrolling textora combination of text and media.



Text

Display dynamic text with a wide variety of formatting options including font styles, color, position and rotation. Scrolling text tickers are also fully supported.



Weather

Display live we ather information for any location. Find locations by city, state, country or ZIP code.



Audio

Playback of the following audio formats is fully supported: MP3, WAV and WMA. Audio files can be used as background tracks and applications can have multiple audio sources.



Event Calendar

Display scheduled information by hour, day, week ormonth with recurrence options. External information can be imported from third-party services such as Microsoft Exchange.



Stre a ming

Receive streaming video from a Windows Media Serveror a video encoding server with an MPEG-2 stream.

CONTENTVS APPS



Content consists of Media Files and Data Sources. Apps are defined in XML and consist of layouts, widgets, logic and content. The App runtime is responsible for displaying the application and providing transparent and incremental content updates.

Content



Apps



App Runtime

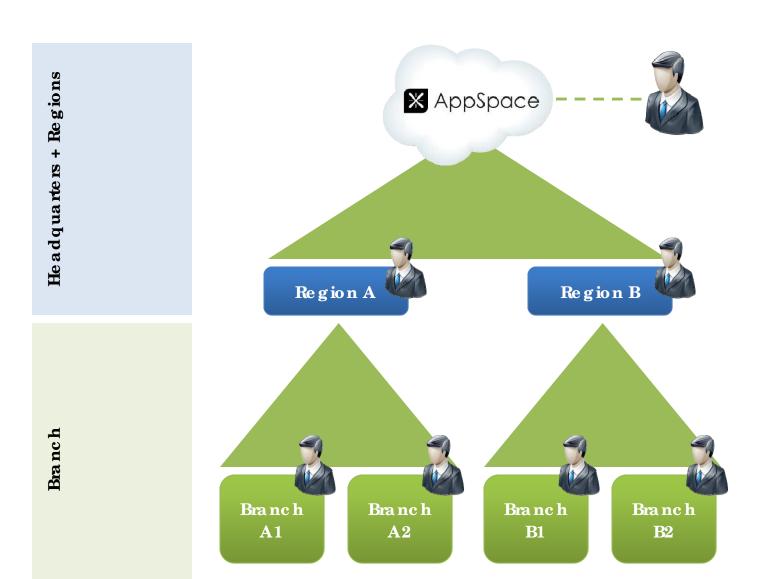
<?xml?> Defines layout and behavior of application



Widgets define logic and presentation of content



How it works- Multi-Te nant Workflow



Portal/Global Administrator

- Define and manage global network
- Standardize applications acrossall regions
- Approved content from HQ

Regional Administrators

- Manages regional network
- De fine regional communications and applications
- Content approval by region

Branch Administrators

- Managesbranch network
- De fine and manage branch-specific communication and applications
- Content approvalper branch

APPSPACE DEMO

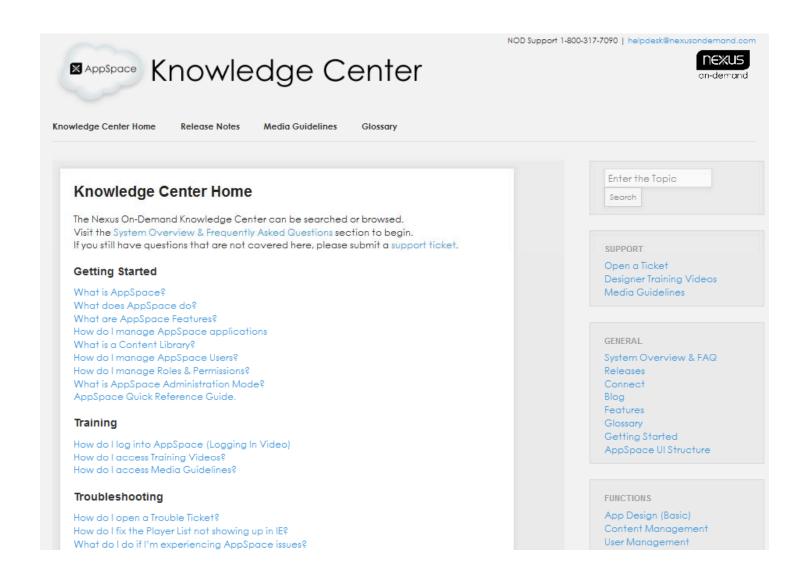




NEW ONLINE RESOURCE

Knowledge Center

- Linke d from ASI Signage
- FAQs
- Training Videos
- Content guide lines
- Updates
- Te chnic a linform a tion
- Online ticketing system
- Resource for ASI and clients





Te chnology Summary

VALUE PRO PO SIIIO N

The digital signage market is highly fragmented and consists of numerous companies offering a wide range of products and services.

Ne xus On-De mand Competitive Advantage



Cloud, Private Cloud, or Hybrid De livery



Cloud are hite cture since 2001 – True Multite nant De live ry



Open Data Source Management Platform



Try before you buy



Unified App Platform: Interactive / Passive / Videowall / Mobile / Desktop



Linearscalability from 1 device to 1,000 devices



Many-to-Many Matrix:

Multiple users,
managing multiple
applications, on multiple
screens, in multiple
locations



Multiple user interface:
De signeror
Administrator + fore ign
language support



Extensible to other 'screen' types (mobile, desktop TV)



Global sales and support



SO FTWARE – De live ry

App Space is de livered via a Cloud Subscription or an On-Premise server license. The user experience and interface are the same in either case.







CLOUD

Subscribe to the Cloud service

- Free 30 day trial
- No server hard ware or software
- Annualormonthly subscription

O N-PREMISE

Install App Space on an Application Server on your network

- Increased speed
- Alignment with existing ITpolic ies
- One-time purchase





Why Cloud?

- No integration
- No software or hardware required
- More flexibility & mobility
- Highly automated
- Everything on a single platform



PRO SKU: NEXCP ENTERPRISE

SKU: NEXCE

\$399/yr

- 5 users
- 5GB online storage
- 512KB bandwidth
- Supports up to 20 CALs

\$999/yr

- 20 users
- 20GB online storage
- 1MB bandwidth
- Supports up to 50 CALs

\$2,999/yr

- Unlimited users
- 50GB online storage
- 1.5MB bandwidth
- Supports unlimited CALs

About CALs

What is a CAL?

CAL is a client access license. One CAL is required for each device (Media Player, Video Wall Player, SmartHub, etc.) connected to AppSpace.

CAL Pricing

SKU	DESCRIPTION	RETAIL PRICE
NEXCAL1	1 CAL	\$999
NEXCAL10	10 CALs	\$8,999



PRO FESSIO NAL SERVIC ES – Cre a tive

Ne xus On-Demand can be a full-service de sign team specializing in multimedia content and application de sign.

c ontent de sign

Work with our team of professional designers to create compelling content that will capture the attention of your target audience.

application de sign

We create applications for digital signs with the right combination of visual and functional appeal.

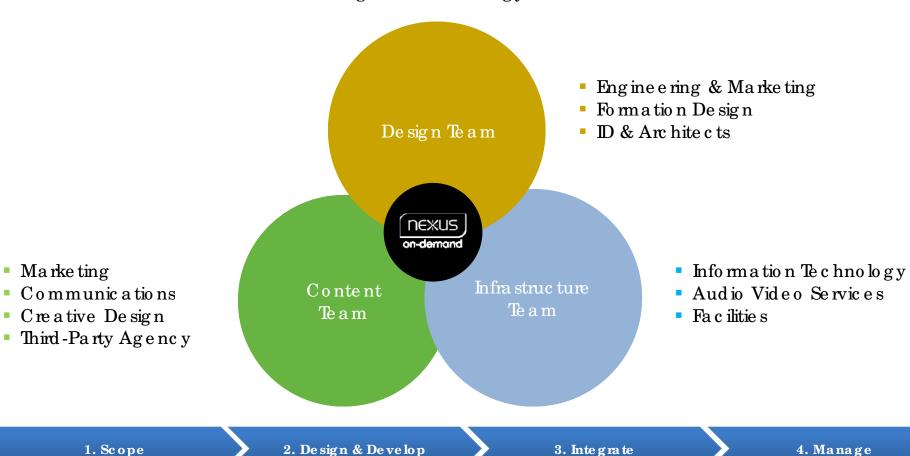




Company Overview

PROFESSIO NAL SERVICES – Scope & Project Management

Work with our professional services team and technology partners to bridge the gap between teams that create the content and teams that manage the technology.



1.1 Use rexperience

- 1.2 App require ments
- 1.3 Infra structure requirements
- 1.4 Preliminary budget

- 2.1 Application de sign 2.2 IT system consulting
- 2.3 Enc lo sure de sign

- 3.1 Applic ation test & training
- 3.2 Integration support

4.1 Content management

- 4.2 Technical support
- 4.3 Ne two rk mo nito ring

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