# Webinar

#UnifiedDigitalWorkplace



# Il Digital Workplace del futuro liquido, sicuro e green

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*impresacity* 







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#UnifiedDigitalWorkplace

# **D&LL**Technologies intel.



Il Digital Workplace del futuro liquido, sicuro e green

# E' tempo di nuovi modelli di lavoro

- Smart working/home working/lavoro agile: nel 2020 si afferma un nuovo modello di lavoro accelerato dalla pandemia, che esalta il ruolo strategico della tecnologia IT
- Lo smart working dettato dall'emergenza fa superare pregiudizi, migliorare competenze digitali, ripensare in chiave moderna luoghi e processi lavorativi

La persona è sempre più al centro: l''employe experience' diventa fondamentale

# Qualche numero: dal 2020 ...

### In Italia il telelavoro è aumentato in modo esponenziale

- Nella fase più acuta dell'emergenza ha coinvolto il 97% delle grandi imprese, il 94% delle PA italiane e il 58% delle PMI\*
- 6,58 milioni di lavoratori agili, circa 1/3 dei lavoratori dipendenti italiani, oltre 10 volte più dei 570 mila censiti nel 2019\*
- A settembre 2020 i lavoratori da remoto sono scesi a 5,06 milioni\*

### D&LLTechnologies intel.

# passando al 2021 ...

- Uno scenario che continua anche se rallenta: gli smart worker, complice la campagna vaccinale e il conseguente rientro in ufficio, sono diminuiti\*
- 5,37 milioni a marzo, 4,71 milioni a giugno, 4,07 milioni a settembre\*
- Progetti di smart working strutturati o informali sono presenti nell'81% delle grandi imprese (contro il 65% del 2019), nel 53% delle PMI (nel 2019 erano il 30%) e nel 67% delle PA (contro il 23% pre-Covid)\*
- Per oltre 1/3 degli smart worker sono migliorati work-life balance e produttività\*

\*Fonte: Osservatorio Smart Working del Politecnico di Milano

### D&LLTechnologies intel.

# ... e oltre: non finirà! Le nuove frontiere del lavoro moderno

- Il nuovo modello di lavoro entra nella quotidianità degli italiani ed è destinato a rimanerci
- Nel post pandemia il Lavoro Agile riguarderà l'89% delle grandi aziende e il 62% delle PA\*
- Le organizzazioni prevedono un aumento degli smart worker rispetto ai numeri registrati lo scorso settembre
- 4,38 milioni i lavoratori almeno in parte da remoto (+8%), di cui 2,03 milioni nelle grandi imprese, 700mila delle PMI, 970 mila nelle microimprese e 680 mila nella PA\*
- Lo scenario prevalente è ibrido: alla ricerca di un equilibrio fra lavoro in sede e a distanza
- I benefici sono molteplici, a partire da un miglior bilanciamento tra lavoro e vita privata per grandi imprese (89%), PMI (55%) e PA (82%) e da una maggior produttività\*

\*Fonte: Osservatorio Smart Working del Politecnico di Milano

### D&LLTechnologies intel.

# Verso forme di organizzazioni più flessibili, intelligenti e sostenibili

- I modelli emergenti di lavoro diventano potenti strumenti di modernizzazione delle organizzazioni
- E' necessario un ripensamento generale che tocca molti ambiti: l'organizzazione di spazi e luoghi di lavoro, processi, persone, policy e normative
- Fondamentale affidarsi a partner tecnologici di riferimento del settore



### **Livio Pisciotta** Senior Sales Manager Client Solutions **Dell Technologies**

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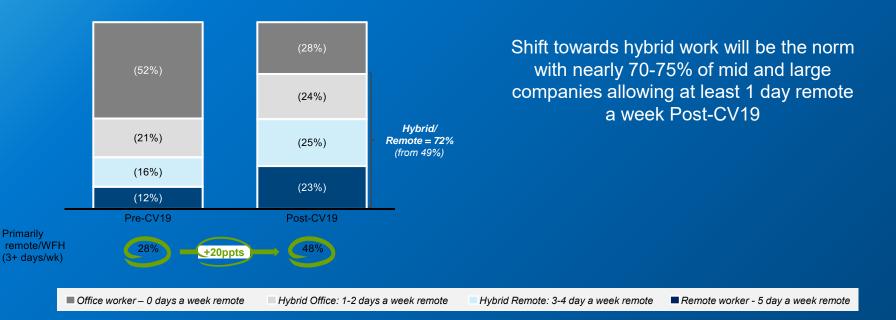


Il Digital Workplace del futuro liquido, sicuro e green Modern Workforce Solutions



#### THE JOURNEY TO A FULL REMOTE PRODUCTIVITY The new Hybrid Worker

Global workforce shifting from majority office worker to majority 'Hybrid worker'



# Empowering work from home for 130K team members



#### PHYSICAL

Home office setup Home Wi-Fi speed Quiet place Ergonomic considerations

#### CULTURAL (HUMAN)

Work-Life balance at home Remote work policies Communications channels Encourage video calls

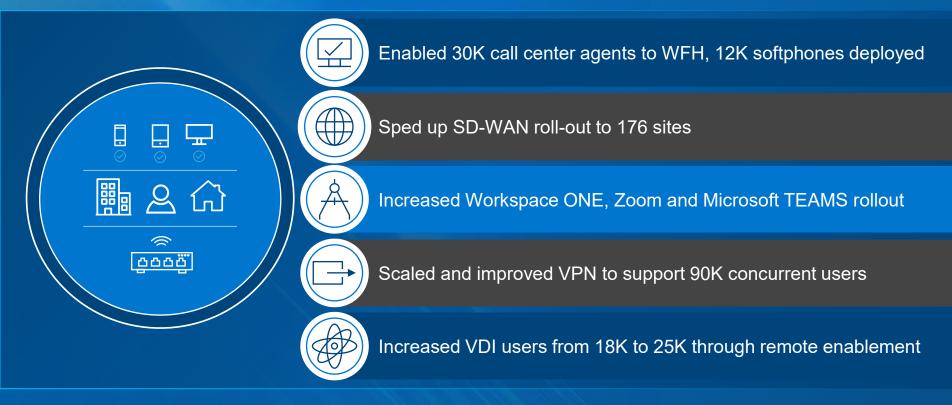
#### **TECHNOLOGICAL**

Device, technology choices Capacity planning Internet, VPN bandwidth Remote support, Helpdesk, self-service

Dell Digital Proven

#### **DCL**Technologies

# Enabling our global workforce and customers





### Measure, listen and respond to our team members



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ell Digital Prover

from users in seamless transition to WFH, IT Support, VPN stability and collaboration tools

# Today's workplace is no longer a physical place, but rather **an**



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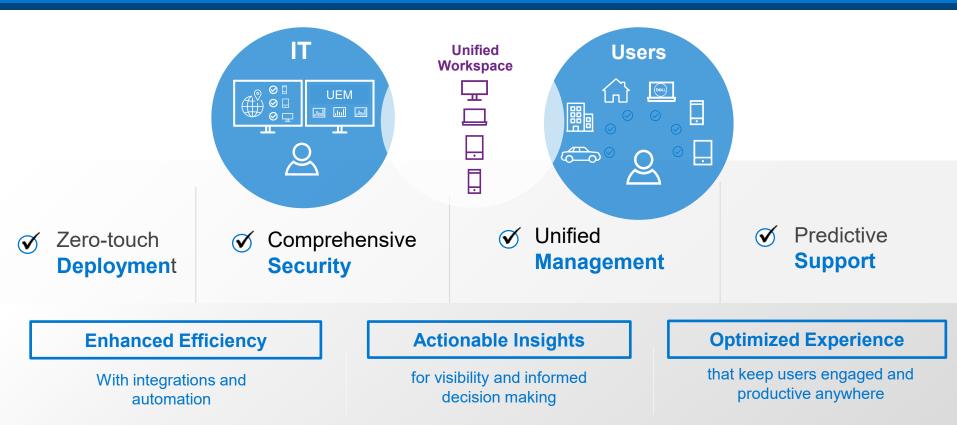
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# Dell Technologies Unified Workspace helps simplify the journey

Accelerate modernization to achieve outcomes faster



# Deploy Ready-to-work on day 1

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### From the factory to you reduces time, cost, and risk

#### **Imaging Services**

- Imaging
- Connected Configuration
- Modern Provisioning

#### System Configuration

- BIOS Settings
- 3rd Party Hardware Install

#### **Asset Identification**

- Asset Tagging
- Asset Reporting
- Laser etching

Configuration

Services

#### **Logistics Management**

- Warehousing
- Transportation

# 

#### **Traditional Deployments**





**Dell Configuration Services** From the factory to you, imaged tagged and customized

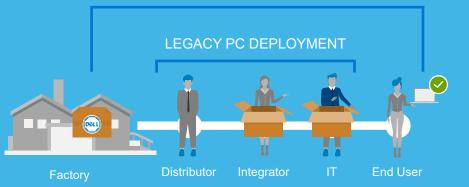


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# Why Cloud Provisioning?

Provision devices from the cloud or in the factory with Dell Configuration Services

#### MODERN PC DEPLOYMENT



Secure, pre-configured Dell hardware straight from the factory to the user

**End user driven provisioning** Ship device directly to user; Automated configuration on first boot

#### **Cloud Management**

No need for on-prem infrastructure and the possibility to completely decouple the device from the company network

#### **Supply Chain configuration**

Configure as much as possible in the supply chain to achieve a business ready device

# Modern Provisioning Keep IT in control with an **easy, fast, and transparent** way to provision devices in the factory



#### **Choose from top UEMs**

Provision applications with UEMs like VMware Workspace ONE or Microsoft Intune

#### **Cloud connection**

Integrating the Dell factory the UEM's cloud to provision devices without requiring a VPN connection

#### Easier management

IT can provision devices, make changes or updates anytime from the cloud

#### **Ready-to-work**

Deliver ready to work devices directly to users with zero IT touch needed

# Secure

Protect all your endpoints from threats

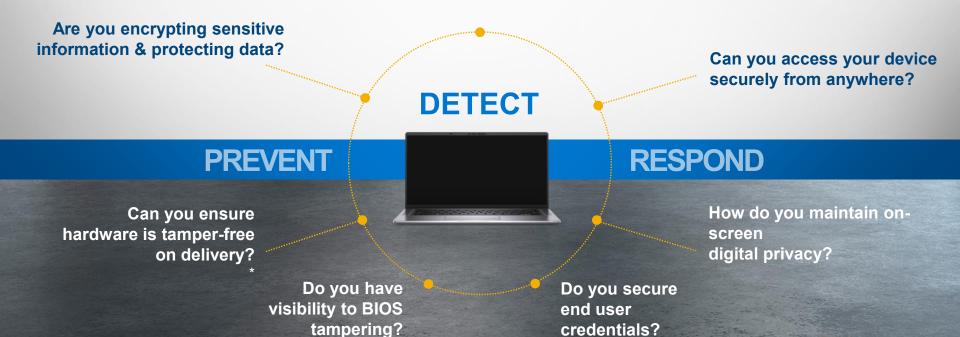
### Are you aware of endpoint threat trends?



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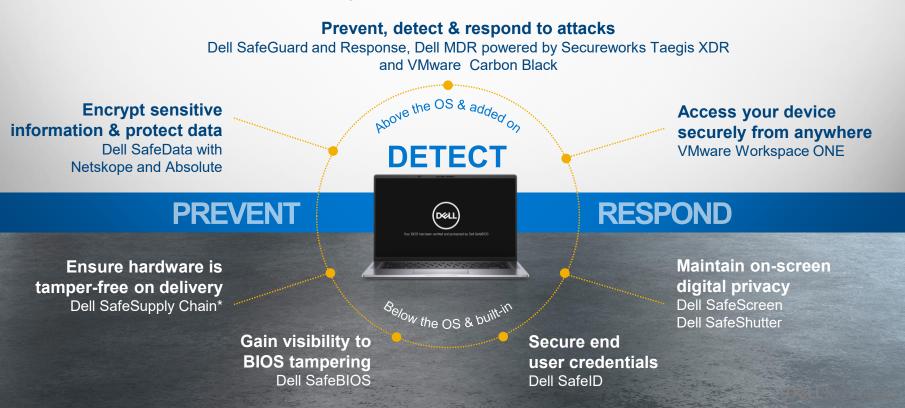
# How do you keep your endpoints secure?

Do you prevent, detect & respond to attacks?



# **Dell trusted devices**

#### For the industry's most secure commercial PCs\*



## Manage Modern PC management to fit your needs

### Support 24/7 proactive and self-service support



# Ensuring devices are operating at peak performance and minimizing downtime

#### Challenges

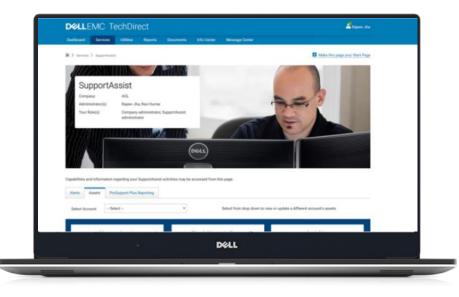
- End user downtime
- IT consumed by day-to-day management & support

#### Enabling technology:

- Staying current
- Telemetry-driven insights
- Automated support enabled by AI/ML

# **ProSupport Plus for PCs with SupportAssist**

Enhanced features and value for IT administrators



#### techdirect.dell.com



#### **EASILY MANAGE**

Manage Dell assets and alerts in TechDirect



#### **PREVENT ISSUES & DOWNTIME**

Predict issues before they happen If there is a problem, we contact you\*

#### GAIN INSIGHT

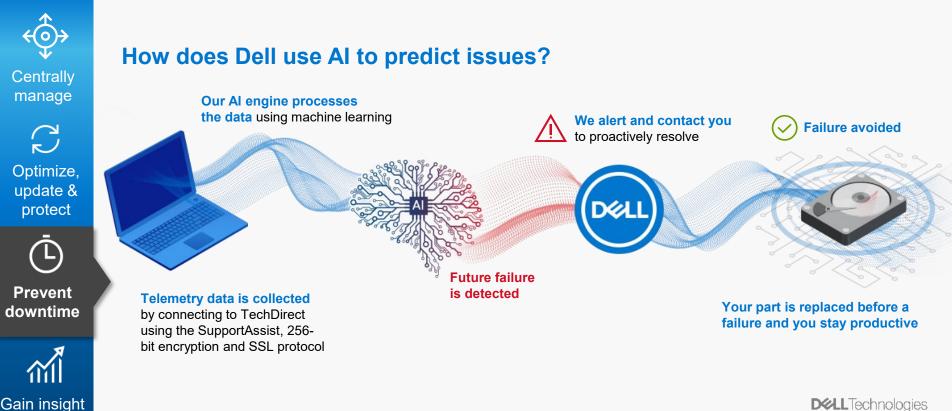
Early indication of performance issues with hardware and software utilization\*



#### **TAKE REMOTE ACTION**

Remotely optimize, update BIOS and drivers, and remove viruses and malware from TechDirect\*

# Get smarter support with AI that predicts issues



# Simplify PC monitoring, tracking and management

← O← OCentrallymanage

Optimize, update & protect



Prevent downtime



insight

Focus on the health, application experience and security of your Dell fleet and take-action from a centralized location

Health	Application Experience	Security
Monitor, detect, track and trend device component stability using hardware and software performance and OS crash analysis	Keep a pulse on user experience by monitoring application utilization & performance	Visibility to risks and threats to a single PC or your fleet using assessments from Dell Trusted Device





### What is Dell PC as a Service?

Dell PC as a Service combines hardware, software, lifecycle services, program management and financing into one all-encompassing solution

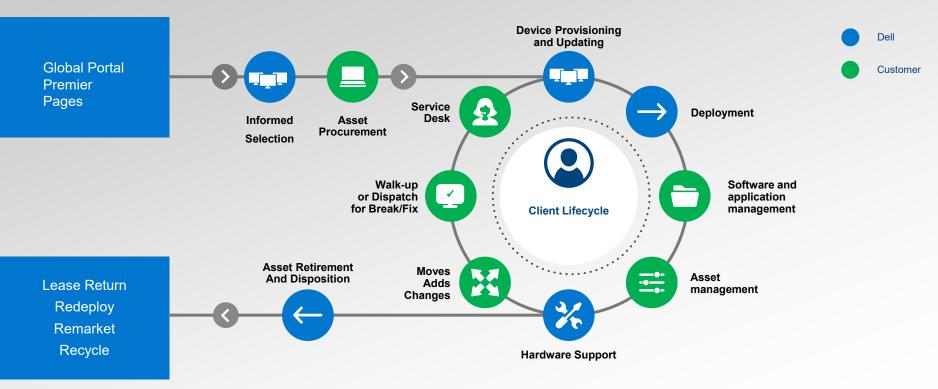
providing a single, predictable price per seat per month





## **The standard Services deal**

#### **Global standardization in the lifecycle services**



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