



# **DXC** exit Russia

DXC Technology
Proposal to Client name

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# **Agenda**

Topic	Speaker
Welcome and Teams Introduction	name
Introduction	name
<ul> <li>Technical Proposal</li> <li>Service Management &amp; Monitoring</li> <li>General services handover strategy</li> <li>High-level services handover per service</li> <li>Volumes for services to be handed over</li> </ul>	
Commercial Proposal  • Pricing approach	
Wrap up / Next steps	name



# Introduction

# GUES DELIVERING EXCELLENCE FOR OUR CRING EXCELLENCE FOR OUR CUSTOMERS AND COLLEAGUES DELIVED



#### DXC exit Russia – Team Structure

Country Manager
....@dxc.com
Account Delivery Lead
....@dxc.com

Solution Architect
....@dxc.com

ITO Delivery Lead
....@dxc.com



### **Legal Entity**











Legal name: JSC "Ent Services"

#### Locations presence:

- Moscow (own delivery + partners)
- St. Petersburg (own delivery +partners)
- Saratov (own delivery +partners)
- Other 70+ cities available with partner's support





#### **Services Portfolio**

#### Modern Workplace Services

- Service Desk
- Device management
- Workplace Management



#### **Applications Management and Support, SW Development**

- Commercial and Operational applications support
- Critical Manufacturing applications support
- Software Development

# Infrastructure Management

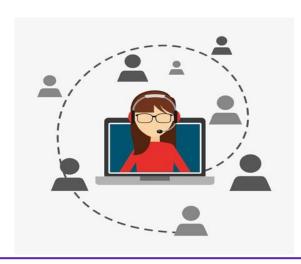
- Infrastructure Management Services (Customer DC, public cloud or our partners DCs)
- Network Management Services
- Infrastructure Security Services
- Database / Middleware Management Services
- Consulting / Availability Monitoring & Performance / Capacity Management Services



### **Modern Workplace Services**

#### Service Desk

- First line support up to 24x7
- Resolve incidents, problems and service requests from end-users
- Voice / email / chat communication channels
- Service Quality surveys



#### **Device Management**

- Remote management and onsite operations across desktop, mobile, virtual desktop
- ✓ IT Trainings and advisory
- Spare parts mgmt. & Break & Fix (custom specific applied)



#### Workplace Management

- Active Directory Management
- Collaboration services like Exchange & SharePoint services
- Imaging & Software Distribution SCCM / Intune / other
- Inventory Mgmt (HW & SW)





### Infrastructure Management

- ✓ Infrastructure Management Services (Customer DC, public cloud or our partners DCs)
  - ✔ Virtualization bases on VMware, HyperV, Proxmox, Kubernetes
  - ✓ Windows, Linux, appliances Management
  - ✓ Storage & Backup Management
  - ✓ Desktops Virtualization (Citrix)
- ✓ Network Management Services
  - ✓ WAN Management
  - ✓ LAN Management
  - ✓ WLAN Management
  - ✔ Firewalls & Load balancers & Traffic Management
- ✓ Infrastructure Security Services
  - ✓ Antivirus / Threat protection / Encryption
- ✓ Database / Middleware Management Services
  - ✓ MSSQL / Postgres / MariaDB / Apache / NGINX / etc.
- Availability Monitoring & Performance / Capacity Management





# **Application Management and Support**

- Commercial and Operational applications support
- Critical Manufacturing applications support

- ✓ Software Development
  - ✓ Web-based application development
  - Marketing applications development





# Technical Proposal for Palfinger Russia

# RING EXCELLENCE FOR OUR CUSTOMERS AND COLLEAGUES DELIVERS AND COLLEAGUES DELIVED.



#### **Delivery Team Structure**

ADM / SDM

Shared role for managing services delivered to Palfinger, quality control and relationship

Service Management

Legal

DCS

DCS delivery team to cover server / storage / databases / etc. management services

Finance

**WPS** 

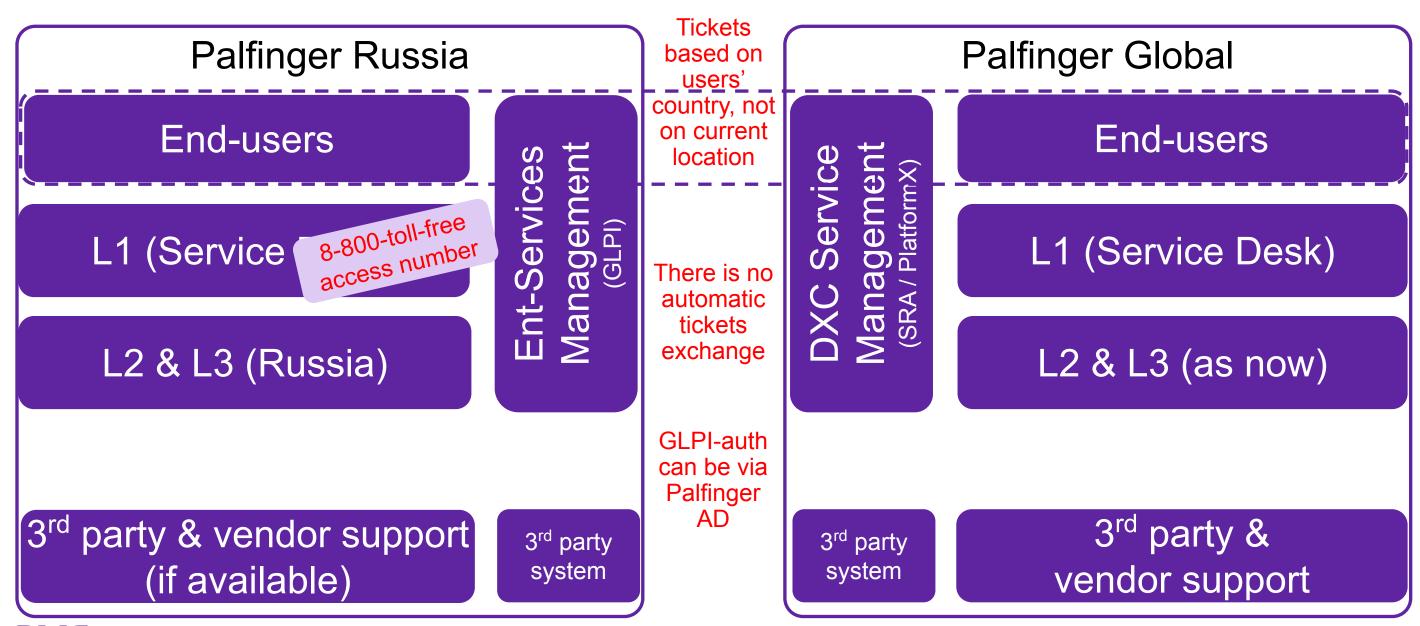
Shared Service Desk services and WPS delivery team for workplace services management

NW

Network Services delivery team



### **Service Management**



#### Monitoring & remote access

For infrastructure monitoring purposes we plan to implement open-source solution:







#### Monitoring features:

- Alerts notification to duty staff and customer staff.
- Reports on similar level with existing reporting provided by DXC



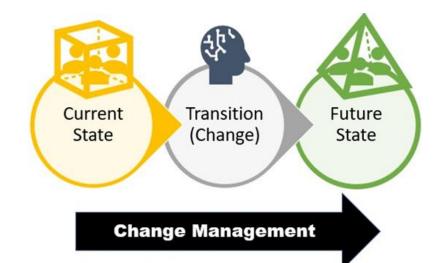
For remote access to managed infrastructure, we plan to implement S2S VPN connection:

- for the purpose VPN-supporting equipment needs to used on Palfinger-Russia side (DXC currently does not manage router & WAN levels). Ent Services is able to provide the service in Russia.



#### **Change Management Process**

Palfinger is the owner of all hardware and software assets.



Palfinger is engaging two partners for services delivery at the same infrastructure.



Then all changes on the infrastructure should be agreed and synchronized as they can affect other service provider in some extend.



# General services handover strategy





#### Volumes for services to service





# **Commercial Proposal**

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### **Pricing Approach**

Pricing approach we plan to stay as in current global contract:

#### **Price Unit \* Quantity = SERVICE PRICE**

#### with the following adjustment:

- price to be converted from EUR into RUB
- pre-payment / post-payment ??? days {we do not know current payment terms}





# Backup slides

# GUES DELIVERING EXCELLENCE FOR OUR CRING EXCELLENCE FOR OUR CUSTOMERS AND COLLEAGUES DELIVED



#### High-level services handover per service

Services Group	Service	Scope	Volume & SLA
Server Management	Server physical WIN Operation	In-scope	Bronze: 10 + Silver: 1
	Server virtual LX Operation	In-scope	Bronze: 1
	Server virtual WIN Operation	In-scope	Bronze: 3 + Silver: 22
	VMWare ESX Host	In-scope	Platinum: 2 + Silver: 5

#### High-level handover plan:

#### DXC:

- DXC-owned tools to be removed
- documentation / instructions / manuals / etc., current and passed incidents / problems / changes / etc. history to be provided to Ent Services
- all reports for the service from contract start to be provided to Ent Services
- in-flight projects activities to be handed over to Ent Services
- credentials provided to Ent Services for server instances or for admin groups + vCenter credentials

#### **Ent Services:**

- remote access configuration
- install new tools for services delivery

