Marie-Claude CHASPORT

Transformation Program Manager

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in marieclaudechasport

🌐 mcchasport.github.io/CV/

My strong expertise in Transformation project management and team coaching, my customer centric approach, will contribute to the success of your successful digital transformation

PROFILE

2 years' experience in Azure Cloud Transformation program management
15 years' experience in project management
9 years' experience in complex project management in international context

SKILLS

Cloud offer creation and services catalog management
Change management
Team selection and coaching
Financial analysis for projects and services center
Management of cloud Azure, VMware, Nutanix projects
Agile, KANBAN, cycle in V Project Methodologies
Finance, CRM, Logistic and SAV Processes

PROFESSIONAL EXPERIENCE

From July 2018: PROGRAM DIRECTOR OF AZURE CLOUD TRANSFORMATION
SI-nerGIE Orano / Framatome /Areva GIE – Freelance - Budget 2M€ - 10 people

Stakes: Business agility, Innovation, cost reduction and SI security

- o Validation of Cloud Business Case and definition of new Pricing model including 30% savings
- o Structuration of program in 4 stable states and 5 streams for more agility
- o Management of design and implementation of Cloud IaaS offer on Azure in 5 months for the first legacy migrations and SI transformations
- o Setup of agile Labs for application transformation
- o Definition and implementation of overall roadmap for new Cloud usages, PaaS services and automation for developers
- o Definition, setup and follow-up of Cloud FinOPS policy: Azure expenses reduction by more than 50%
- o Cloud Security model implementation based on continuous improvement principle
- o New Delivery model setup by step
- o Services catalog management and Business support to the cloud

July 2011 – June 2018: IT PROJECT MANAGER
SI-nerGIE Orano / Framatome /Areva GIE – Freelance – Projects portfolio 8M€

Project management Infrastructures and Security projects- Fixed-prices contracts

- o Leading Modernization of Datacenters (Hyperconverged Infrastructure), from request for proposal to Production: 735 machines migrated in 6 months
- o Management of study and implementation of IaaS Private Cloud within 4 months: 5 developers (Python, Shell, API REST, VRA, EXADATA); Savings 500K€/year
- o Project management for IS security:
Definition and setup of Zero Trust model via SDDC, Virtual Networking NSX,
External partners access and shared spaces,
Industrial SI connectivity,
Mutualized and secured Citrix infrastructure for consolidation

Strengths

Agile project management
Team motivation
Cloud Azure FinOPS
Fluent English

Certifications

Professional Scrum Master
Cloud Service Manager
ITIL V3
Six Sigma

Referentials

Agile
PMBOK
CMMI
COBIT
ITIL

Architectures and environments

Cloud Azure, IaaS, PaaS
IaC, DevOPS,
Azure cost management
Azure policies
Reserved instances
VMware, ESX, Vcenter, VRA,
Virtual Networking NSX
Nutanix Hyperconverged
Infrastructure, AHV, Prism
Citrix

Security

Cloud RBAC model
Authentication federation
Azure AD, ADFS,
AD Connect, MFA
Zero Trust model
Azure Security Center
Jumpbox
HSM
BYOK, HYOK

Languages

French: Native language
English: Fluent

Education

Engineer from Compiegne
Technology University -
Biomedical Engineering

September 2010 - June 2011: TRAINING CONSULTANT - EGILIA

Creation and animation of trainings on negotiation, communication, conflict management

2000 - 2010:   FOUNDER / MANAGER and PROJECT MANAGER
ECHAPPEE LUDIQUE - Team Building, cultural discovery and sensibilization

Elaboration of an offer adapted to each enterprise based on the dynamic of the team
e-commerce catalog based on quality services

o Developed specific knowledge based on unique participative sessions using game as facilitator
o Innovative offer 'Carnets Découverte' selected by Hachette
o Customer satisfaction above 99%

1998 – 2000:   HEAD OF IS DEVELOPMENT DEPARTEMENT
JC DECAUX SERVICES – Budget 2 M€ - 25 people

Elaboration of the new Information Systems architecture reviewing all business processes focused
on new business goals – projects steering

o Elaborated programs portfolio and roadmap to align with business priorities
o Conducted gap analysis study and set up new ERP for finance, fully integrated in less than 12 months (ERP Oracle Applications)
o Defined and implemented major common data in strong partnership with all businesses
o Re-edited Sales Information System project through prototyping approach
o Set up Business intelligence strategy for Sales Department

1995 - 1998:   INFORMATION SYSTEMS MANAGER FOR SERVICE DIVISION
GENERAL ELECTRIC Medical Systems – Budget 5 M$ - 30 people (EUR, US, Asia)

Defined design, development and support strategy for global logistics (America, Europe, Asia) and
for European Service Division through a Six Sigma Quality Approach with offshore team creation

o In two years, 5M$ savings through productivity increase and stock reduction
o In less than 18 months, a new global Installed Base Management system for customers equipment designed, developed and deployed across more than 70 countries

1991 -1994:   EUROPEAN MANAGER FOR TELECOM ET NEW TECHNOLOGIES
GENERAL ELECTRIC Medical Systems – Budget 6 M$ - 10 people

Defined and implemented the European strategy to allow increase business productivity in addition
to infrastructure cost reduction

o Saved 800 K$ within two years of Telecom budget for voice, data and images (8% per year)
o Set up a reliable and performing network infrastructure across all Europe: 90 sites connected from Middle East to Eastern countries (multiprotocol SNA and TCP-IP)
o Defined and deployed Telecom and IT tools for mobile office of sales force and service technicians
o Defined and implemented Office Systems strategy in term of hardware and software (2000 PCs)

1988 - 1990:   TELECOM PROJECT LEADER
GENERAL ELECTRIC Medical Systems

o Defined and deployed network architecture for the 7 major European sites (4500 users)
o Specified cabling standards and managed new European data center implementation for voice, data and images network (400 people)
o Technical support for specification and implementation of ACD for customer call center

1986 - 1988:   SOFTWARE ENGINEER
THOMSON-CGR

Specified and developed test software programs for medical imaging equipment, in particular tele diagnosis automats (C and Pascal languages)

Hobbies
Contemporary dance
Rhytmic gymnastics:
European championship, 1st
French

More info on
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Contact me
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References available upon request