

WE MAKE **IT** HAPPEN WITH SERVICENOW

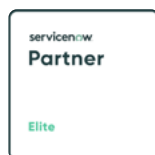
servicenow™

handcloud
solutions

ABOUT **HANDCLOUD**



Technical Pre-Sales Specialists,
Implementation and **Project
Development in ServiceNow.**



First implementation of **HR Service
Delivery (HRSD) in LATAM**



First **Center of Excellence and
Innovation** in LATAM



Experts in Customer Service
Management (**CSM**).

+400 PROJECTS

+100 CONSULTANTS
Certified by ServiceNow

+190 EMPLOYEES

+100 CERTIFICATIONS
ITSM, ITOM, HR, CSM, FSM

CMS

CORE MANAGED SERVICES

“To help our customers achieve the *highest performance and best value* from the ServiceNow Platform.”

WHAT IS A CORE MANAGED SERVICE?

A dedicated team of ServiceNow professionals **in charge of the optimization and maintenance** of multiple customer instances, capable of developing whole projects or individual requirements.

THE CMS TEAM



Business Analyst

- › Workshops to identify **business requirements**.
- › Identify **priorities**.
- › Define new **catalog** items.
- › Write **user stories**.
- › **Knowledge transfer** to the end-user.
- › ServiceNow **ShowRoom**.
- › Best practices **advisory**.



Project Manager

- › Backlog **maintenance**.
- › Create **implementation** plan.
- › Assure **timely execution** of implementation path.
- › Assingment and **tracking of tasks**.
- › **Planning and assurance** of product delivery on UAT and PROD environments.



Technical Consultant

- › **Develop** products and new catalog items.
- › Implement the **best practices** according to ServiceNow SysAdmin Support.
- › Develop **reports log**.
- › **Technical training** of ServiceNow features.
- › Unit **testing**.
- › Deploy **solutions** on UAT and **PROD** environments.
- › Best practices **advisory**.



Quality Assurance

- › Assure the **quality** of the product.
- › **Knowledge Transfer** of final solutions to users and product owners.
- › **Automation** testing using ATF.
- › **Smoke Testing** execution on production environments.
- › **95%** of user acceptance on final deliverables.

BEST PRACTICES IMPLEMENTATION

1

Diagnostics execution and analysis using "instance security center"

2

Identification of roles best practices for user groups and their members.

3

Name conventions definitions for developed products and applications.

4

Schedule cloning of environments for up to data and less differences between all environments.

CMS SUCCESS STORIES

SUCCESSFUL CMS TEAMS

- Contract Management
- Custom service portal development
- Mobile app configuration
- IT Service Management configuration
- Customer Service Management configuration



8 Deployments to Production instance / environment **per month**

60 Deployments to Production instance / environment **in 2022**

3 YEARS Being a CMS customer



SUCCESSFUL CMS TEAMS



- Integrations support
- Service Catalog enhancements
- Discovery & Service Mapping implementation
- IT Service Management implementation
- Upgrades implementation

5 Deployments to Production instance / environment **per month**

3 YEARS Being a CMS customer