Save | Print page | Calculate result | Set to 'GoingLive' | Set to 'Final' | Feedback | Hardware vendors | Single Computing Unit | Quick Sizer tool documentation | Disclaimer

Change project 'MAGIC FI-HCM 0126201'

Customer no. 600260
Project Name MAGIC FI-HCM 0126201
☐ Limit User Access

Exit

Search

Search in Tree
☐ Match whole word Phrase

Tree of Elements
- SAP Business Solutions
- Project Information
- SAP Business Suite
  - SAP CRM
    - CRM Master Data
    - CRM Sales
    - CRM Service
    - CRM E-Commerce
    - CRM Interaction Center
    - CRM Mobile
    - CRM Marketing
      - Trade Promotion Management
    - CRM 7.0
  - SAP Web Channel Experience Mgmt.
    - SAP Web Channel Experience Mgmt.
  - SAP ERP
  - SAP SCM
  - SAP SRM
  - SAP PLM

Project MAGIC FI-HCM 0126201

Workdays 220 | Status In progress | Owner Customer | Method All

Messages

- Corresponding sizings with the other sizing method can be entered in the Quicksizer for Questionnaire 'CRM Master Data'.
- The system automatically saved the data for 'CRM Master Data'.

Project Data

Customer no.	600260	Created by	S0008987371	Created on	01-25-2012	Version date	01-25-2012
Project Name	MAGIC FI-HCM 0126	Modified by	I815881	Modified on	08-28-2012	Version	026

New System / System Extension

◉ New SAP Business Solution/Software Component ○ SAP Business Solution/Software Component Extension

Per default, gross results are displayed for new SAP Business Solutions / Software Components (with offsets).
If you choose 'SAP Business Solution/Software Component Extension' net results are displayed.
This choice is saved for the project.

Customer Data

The input below is for informational purposes only. It has no impact on the Quick Sizer calculation.

Customer	State of Mississippi	Phone	601.359.9214	Start Product.	01-25-2012
Contact name	James White	Fax	601.359.6551	Start pilot phase	02-29-2012
E-mail	WHITEJ@DFA.STATE.MS.US				

Platform and Communication

The input below is for informational purposes only. It has no impact on the Quick Sizer calculation.

Which systems do you require?
- ☑ Productive Sys.
- ☐ Consolidation system
- ☐ Development System

Database & Operating System

Database	DB2-OS/390
Details of DB (e.g. version, parallel)	DB2 V10
Current size of DB (in GB)	0
Operating System	OS/390
Details of OS (e.g. version)	1.12

Communication

Any special requirements regarding system-system communication? Initial sizing

For more information on databases and operating systems see the Service Marketplace using quick link. /platforms

System Availability

The input below is for informational purposes only. It has no impact on the Quick Sizer calculation.

Planned system downtime

A planned system downtime is a set of time-windows during which the system is not available for business processing.

Time	from	to
Monday	07:00	18:00
Tue.	07:00	18:00
Wed.	07:00	18:00
Thu.	07:00	18:00
Fri.	07:00	18:00
Sat.	00:00	00:00
Sun.	00:00	00:00

Unplanned down-time in % 0

Do you need more information?

Hard disk
- ☐ Do you require disk mirroring?
- ☐ RAID required? If so, which RAID?
- ☐ I would like advice

Backup

What kind of backup do you plan to do? Online Backup

How often do you plan to perform a backup? Daily

☐ I would like advice

Hardware high availability
- ☐ High availability required?
- ☐ UPS for each system?
- ☐ Accept reduced performance during fail-over?

Fail-over to which server? Database Server

Min. distance between cluster nodes 0 Metrs

Min. downtime for fail-over 0 Hours

Network Infrastructure

The input below is for informational purposes only. It has no impact on the Quick Sizer calculation.

End user, public network	Ethernet	Others	
Server Network	GigaEthernet	Others	

☐ I would like advice

Front-end

Solution	SAPGUI for Windows in LAN	SAPGUI for Windows in WAN	Browser-based GUI WebDynpro
SAP Customer Relationship Mgmt	0	0	0
SAP Enterprise Resource Planning	0	0	0
SAP ERP Financials	0	0	0
SAP ERP Human Capital Mgmt	0	0	0
SAP Product Lifecycle Mgmt	0	0	0
SAP Supplier Relationship Mgmt	0	0	0
SAP Supply Chain Mgmt	0	0	0
SAP NetWeaver	0	0	0