

SSOE SERVICE PORTAL – SERVICE REQUEST

SOFTWARE INSTALLATION ON SSOE COMPUTERS

(FOR SOFTWARE NOT LISTED IN ACT LIST/ COMPATIBLE SOFTWARE TO BE INSTALLED IN MORE THAN 10 SSOE COMPUTERS)

(School Ad hoc Desktop Management Service Request)

This service request is used for either of the following requests

- Installation of software that is not listed in the ACT list of compatible software OR
- Installation of compatible software for more than 10 SSOE computers per school

The list of compatible software and version is available at:

1. "SSOE ACT Results for MOE HQ Applications/Software":

http://intranet.moe.gov.sg/itb/soeschool/ACT_Update_on_MOE_HQ_Apps.pdf

2. "SSOE ACT Results for School Purchased Software"

http://intranet.moe.gov.sg/itb/soeschool/ACT Update on School Purchased Software.pdf

Please complete and attach this form when you raise the Service Request in the SSOE Service Portal.

SOFTWARE INFORMATION	
SOFTWARE TITLE	CCA Allocation System (CAS)
SOFTWARE VERSION	1.00a
SOFTWARE URL	http://www.rjcat.com
LICENSE TYPE	Site License (Please indicate installation limit below) No Limit
PURPOSE	To allocate CCA to students based on their choices and preference and in accordance to the paremeters set by school
DEPLOYMENT INFORMATION	
TARGETED HOSTNAME USER IDS/GROUPS	All Staff/Admin Computers For all Teachers only Please request the TA to export the Hostname and/or User IDs from the Active Directory to fill up this portion
PLEASE FILL UP THE REMAINING SECTIONS FOR INSTALLATION OF NEW SOFTWARE ONLY	
SYSTEM REQUIREMENTS(COPY AND PASTE FROM THE SOFTWARE DEVELOPER'S WEBSITE)	
PROCESSOR	Pentium 4 and above
OPERATING SYSTEM	Windows XP, Windows Vista, Windows 7



RAM	2MB and above
HARD DISK SPACE	0.5 GB
OTHERS	Click here to enter text.
VENDOR INFORMATION (FILL UP IF THE SOFTWARE IS PURCHASED FROM A VENDOR)	
COMPANY NAME	RJCAT CONSULTANCY
CONTACT PERSON	Jonathan Yeo
TELEPHONE	63883904
ADDRESS	14 Robinsons Road #13-00 Singapore 048545
REMARKS	Application Resides in Local PC. No installation on Network required