Schedule an Expert (SaE) Overview

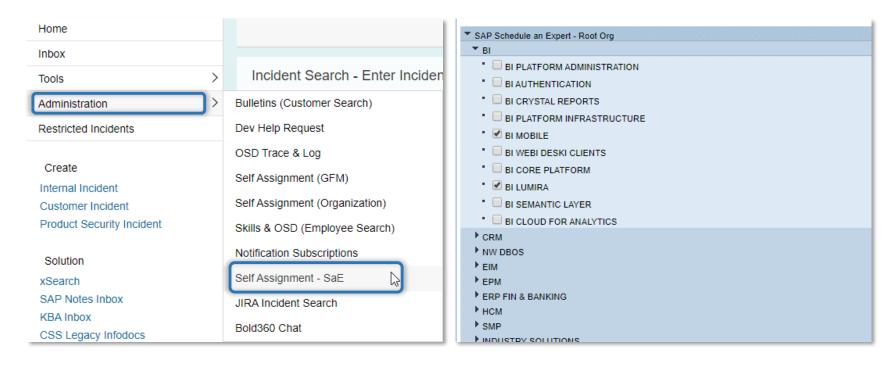
- Part of the Next Generation Support initiative
- Currently offered only in EN
- New way for customers to obtain assistance from Support
- Allows customers to schedule a 30-minute, 1:1 meeting with a Support expert on the same types of questions that would be in a written incident
- Tool-based scheduling and routing of SaE requests to best available engineers based on skills and time-zone
- Customers have an opportunity to get help from Product Support via scheduled appointments at a time of their choosing.
- The first available session displayed to a customer will available 3 business days from the time of booking. This gives engineers 2 full days of preparation and the session would be on the third day (at the earliest).
- Deliver a support experience that is more proactive and personal
- Gain high customer satisfaction and contribute to deflection of written Cases
- Scheduled SaE sessions take priority over written Cases

1

Self-Assignment in BCP to work with Schedule an Expert

You need to assign yourself to SaE topics via the self-assignment tool in BCP:

This self-assignment is necessary to push SaE sessions to you based on the availability maintained in RCC.



Step1

In BCP, click in the Administration tab > Self Assignment - SaE

Step 2

Select the nexus (expert) area/s you work on.

Click Save.

Maintain RCC SaE availability

To allow the system to route SaE sessions to you, please ensure you have maintained availability for SaE in the RCC tool.

The information maintained in RCC is used to assign a session to you.

- 1. Go to RCC settings by clicking the three horizontal bars in the top right corner of the RCC window.
- 2. Set the maximum number of SaE sessions that should be assigned to you per day and per week.
- 3. Click activities you want to maintain SaE availability for.
- 4. Tick the SaE checkbox in the activity details
- 5. Adapt the SaE availability time if required and save your changes.
- 6. Your SaE availability is displayed in the RCC calendar.
- 7. If you set any activity in RCC that has 0% On queue by default and you still want to offer SaE sessions, set yourself 10% On queue to enable SaE availability.

Notes



Schedule must be maintained for at least 2 weeks in advance.

You are expected to maintain your schedule in multiples of 30 minutes starting at 00 or 30,

e.g.

09:00 -10:00

09:00 -10:30

etc.

SaE appointments assigned to you will be displayed in RCC too

Change Log

What is a change log?

What you are reading is official SAP process documentation. Stringent version control is required for Compliance purposes. Thus, this **change log** is a record of who made what changes to this content & when, in case further follow up is needed.

Please send any questions or concerns to

Firstname Lastname, Location

Process owner

Change Log

Version	Changed by	Date	Description of changes	Status
1.0.0	Ramon Gupta	May 9 2017	 Initial document 	Released
1.0.1	Christine Fikany	Jun 8, 2017	 Added "Attach KBA 2484024 – Schedule an Expert session has been delivered to the incident" Modified Step 2 – "If SaE is not offered in the component chosen or if you are unable to get an expert on this component" by adding sub steps 3-6 	Released
1.0.2	Christine Fikany	Aug 10, 2017	 Slide 3 – added a screen shot for accessing RCC settings Separated slide 10 into two slides for managing unforeseen events. Added handling sick days and customer requests increase in priority to this slide Added new slide 21 – SaE session needs to be cancelled. Removed cancellation process from slide 19. Modified reschedule process in slide 20 by removing the comment "send the customer some open times you see in the SaE scheduling option" Modified slide 14 to reflect new cancellation process. Added slide 23 for handling sick days. Added slide 24 for customer requests increase in priority of session 	Released
1.1.0	Christine Fikany	Sep 29, 2017	 New "Getting Started" slide sequence Added additional clarification comment on the 3-day lead time on first slide Added bullet on first slide stating "Scheduled SaE sessions take priority over written incidents" 	Released
1.1.2	Christine Osborn	Mar 13, 2018	Broke content out into smaller section, no major content changes	Released
1.1.3	Laszlo Dobos	Sep 11, 2018	Extending slide 3, "Maintain SaE availability in RCC" with using RCC activity which has 0% on queue time by default	Released
2.0.0	Leonardo Reginato	Sep 24, 2019	 Initial document incorporating Service Now 	Draft