

Attendees / Delegates Event Networking Guide

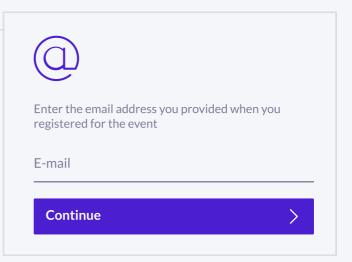


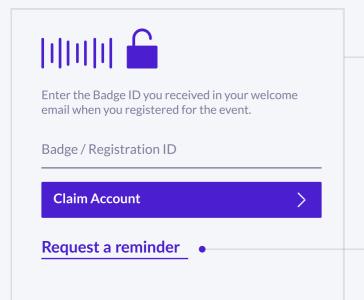
# **Accessing your Account**

All you need to access your account is for your email address to be registered with the event. Then just follow the steps below.

# **Enter your Email**

This <u>needs</u> to be the email that you registered with for the Event. If your email is not registered, contact the organizer or support@grip.events





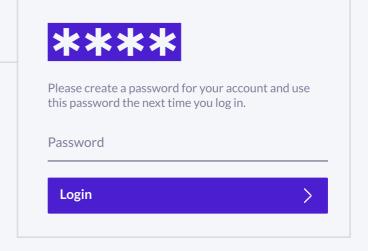
# **Enter your Badge / Registration ID**

As part of registering for the Event you'll have received a unique Registration or Badge ID. Enter it to claim your account.

Requesting a Reminder will send you an email with your ID (check your spam folder)!

### **Create a Password**

You'll use this password moving forward to access your account on Grip. You can always reset it in case you forget it.





# **Networking**

Connections and Meetings are a core element of a successful event experience. We've made this as easy as possible distilling it down to just 4 simple steps to get a calendar full of meetings:

### Request

Get recommendations, search and scroll through lists to request meetings for a time and date that works for you.

### Accept

Receive incoming meeting requests via notifications or in your email and accept them to have them synced to your personal calendar.

#### Meet at the show

Attend to your pre-scheduled meetings and be on time.

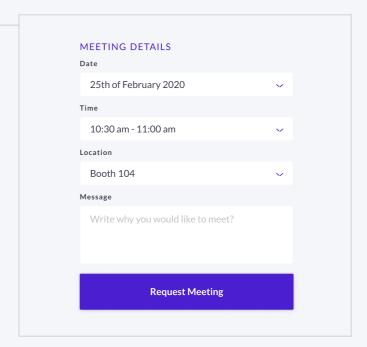
#### Rate

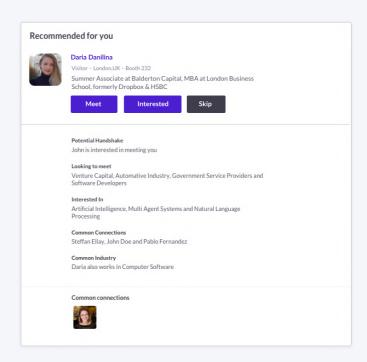
Give anonymous feedback on your meeting with "Good", "Bad" or "Didn't Happen" and give a reason for your rating to qualify your post-event follow-ups.

#### PRO TIP

To get the best recommendations of people to meet and increase the chances that people accept your meetings one element is absolutely crucial: complete your profile!

Add a profile image, fill out your summary and select your preferences in the event-specific questions.





Besides being able to request meetings, mark people with "interested" or "skip". If someone is also interested in you, chat with them and grow your network!

