Configuring and using AI Suggest

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 An AI prompt is a specific input or instruction given to the ReadiNow AI Engine to elicit a desired response or output. The ReadiNow AI query language leverages the power of the ReadiNow calculation engine.   App builders can easily create engaging and interactive prompts that will assist users to accomplish their data entry.

Prompts can be added to the following **Nova Page forms** fields:

- Multiline text field
- Lookup field
- Relationship field displayed as both:
  - data table
  - inline

Here is an example of a ReadiNow AI query expression:

'Provide a list of controls for ' + [Name] + ' risk for a company where each control name is less than 300 characters'

ReadiNow Calculation engine offers app builders the ability to add contextual information to the prompt

Results of the query
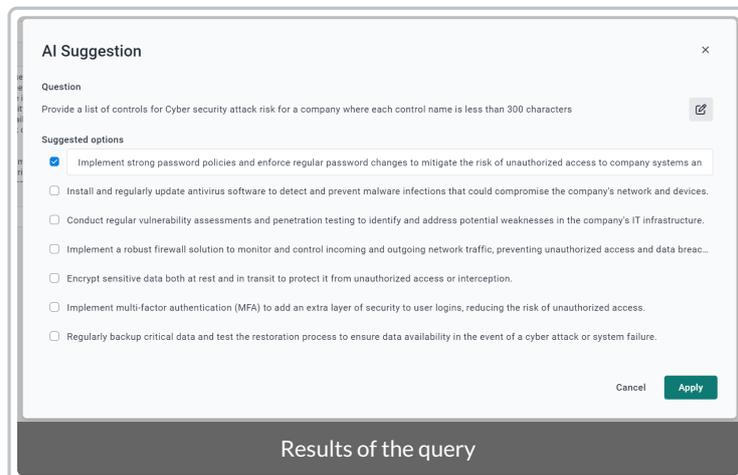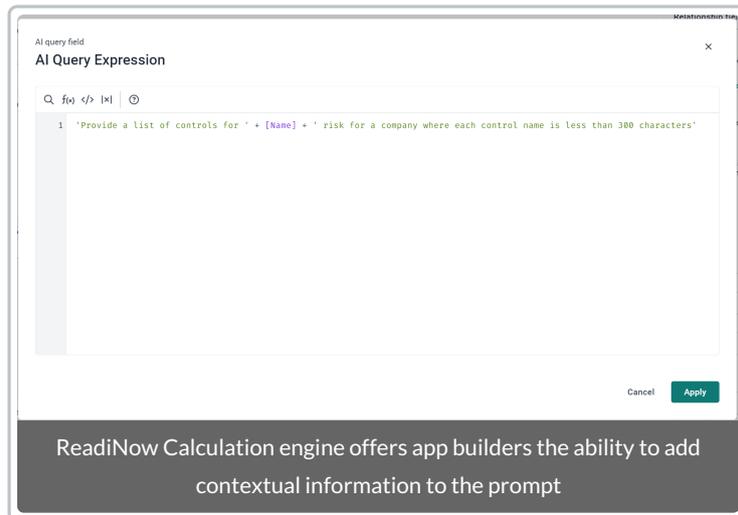
Configure and run an AI query:

1. Locate a Shared page where you want to incorporate the AI query.
2. Locate one of the supported **AI Suggest** field type properties:

   Multiline text fields. Lookup fields. Relationship fields displayed as both data table and inline fields.
3. Find the **AI Query** expression in the properties panel.
4. Input the prompt as a calculation and click **Apply**.
5. **Save** the form.
6. Access the **Page form** through an app.
7. Click on the magic icon for **AI Suggest**.
8. In the AI Suggest modal dialog, review the response text or list returned. You may want make modifications to the suggestions and then click **Apply** to input the data into the field(s).
9. Optionally, you can amend and refine the prompt to improve your response.

AI Suggest prompt and response modal
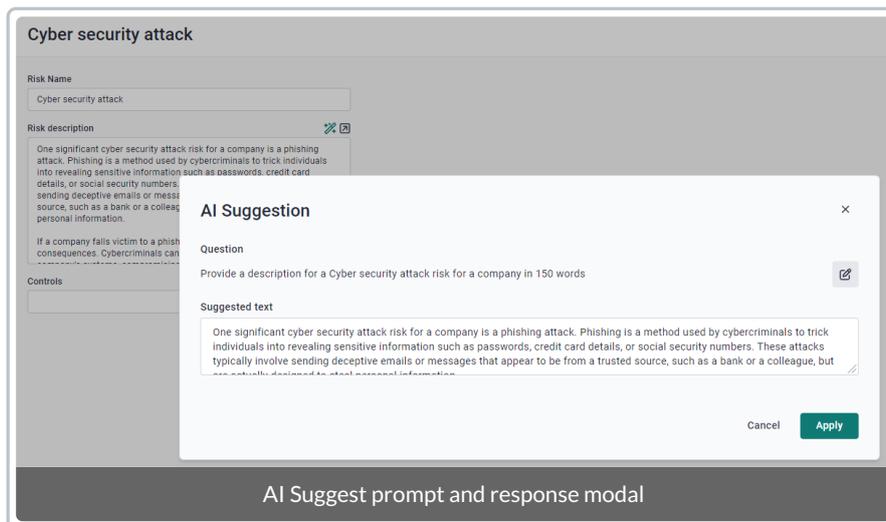
ℹ️ If you would like to provide feedback on this feature e.g limits or usage, please connect with ReadiNow Support