

# Accompa Best Practices

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## Using “Views” To Manage Your Use Cases

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## Using “Views” To Manage Your Use Cases

### I. Objective:

This document outlines the best practices for:

- Using the powerful, flexible "Views" functionality in Accompa to track, group and manage your use cases effectively.

### II. Best Practices:

Accompa has powerful, yet flexible "**Views**" functionality that you can leverage to effectively track , group and manage your use cases.

"Views" in Accompa are tables that display a list of use cases in Accompa which meet certain criteria set by you.

After you enter use cases into Accompa, views provide you a simple, flexible way to display a subset of them. You can create an unlimited number of views - using a lot of ways to filter and sort your use cases to find the answers you're looking for.

Further details are available at [Accompa Online Help](#).

#### **A) Use Cases for a Specific Release:**

Would you like to create, group and manage your use cases for a specific product release (or iteration)? The following steps outline the best practices:

1. Create a **custom field** ([How do I do this?](#)) to assign a "Release" to each use case. Select "Picklist (Pick One)" field type when you create this field. Enter the values for different releases (*Examples: v1.0, v1.5, v2.0, etc*) when prompted.
2. If your company uses agile methodologies, you can create more custom fields to represent "Iteration" or "Sprint". In addition, you may also create custom fields such as "Release Date" to track more data related to release.
3. Next, create a **custom view** ([How do I do this?](#)) (*Example View Name: "Release v1.5"*) that displays all use cases for a specific release. You can achieve this by setting the following criteria in the "Filter Criteria" section while you create this

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view: **Release** equals **v1.5**

4. This view now has all the use cases for release "v1.5". You can [access this view](#) at any time to view the use cases.
5. You can share the use cases for a given release with stakeholders in the following fashion:
  - If stakeholders have Accompa accounts, simply share the name of the view with them. (P.S. When creating the view, make sure to save it as "Public View" in the last step, so that others can access it).
  - If stakeholders don't have Accompa accounts, you can easily save the view as Excel/Word/HTML files (just click "Actions > Save to Computer As" from the view page) and send the file to them.
  - Using the "MRD/PRD Wizard", create a requirements document in Word/HTML/PDF format [[How do I do this?](#)] and share with stakeholders. When creating the requirements document, make sure to select "Use Cases Only" in the "Choose Scope" section, and the desired "View" in the "Select Use Cases" section.

### **B) Use Cases for a Specific Product:**

Managing use cases for a specific product is very similar to the steps listed above. The only difference is that you use "Products" field instead of "Release" field to create the "View".

### **C) High Level Use Case Roadmap:**

1. Use "Use Cases" to store high-level use cases in your Accompa system, while using "Requirements" to store detailed requirements. In this set-up, "Use Cases" is used to communicate with customers and executives – while "Requirements" are used to track details for implementation purposes.
2. Then create "Views" for "Use Cases" [[How do I do this?](#)] and set "Filter Criteria" to match specific values in "Release" or "Product" field. Then use these views to share high-level Use Case Roadmaps with appropriate stakeholders.

### **D) Use Case Backlog:**

1. When creating use cases – assign them to specific releases using the custom

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- field named "Release".
2. If a use case is unassigned to a release – set "Release" field of that use case to "TBD" or just leave it blank.
  3. Then create a "View" named "Backlog" and set "Filter Criteria" as either:
    - "Release" equals "NULL"
    - "Release" equals "TBD"
  4. This view will display all the use cases in your backlog.

### **E) Use Cases Requested By a Specific Customer:**

1. Create a custom field called "Customers Requesting". Select "Picklist (Pick Multiple)" field type when you create this field.
2. When creating use cases – set "Customers Requesting" field to appropriate value.
3. Create a "View" with "Filter Criteria" set as the following:
  - "Customers Requesting" equals "ABC Corp"
4. Alternately, perform an "Advanced Search" [[How do I do this?](#)] with criteria:
  - "Customers Requesting" equals "ABC Corp"

### **F) "View Groups":**

- Do you have a need to create a large number of views (say, 20 or more) to manage your requirements data? In such a scenario, you might "View Groups" functionality very useful.
- A "View Group" enables you to group similar views together and create a hierarchy of views. This will, in turn, make it easier for you to access and manage a large number of views.
- Please [visit this link](#) for details on how to create and manage "View Groups".

## **III. Summary:**

We hope you found this short document helpful in understanding how to use "Views" functionality to group and manage your use cases . Please contact us if you [have any questions](#) or have [ideas to improve Accompa](#) to serve your needs better. We wish you continuing success, and thank you for being our customer!