

# Viewing statistics about cases

This documentation, including images, videos and text, is accurate as of Version 6.2 of Pascal.

We strive to keep our documentation up to date with each release to ensure it remains a reliable resource for our users. However, given the dynamic nature of our software development, there might be instances where changes introduced in subsequent versions are not immediately reflected in this documentation. We encourage users to refer to [the latest release notes](#) and to use the feedback mechanism for any discrepancies or requests for clarification.

The Case tab in the Statistics section shows various metrics on the composition of cases assigned to users.

*If your account does not have an admin or owner role, you will only be able to see your own Case statistics.*

## Case inputs used

This overview shows per case input field how often the fields are used in existing cases in your Pascal organisations.

## Person cases by nationality

This card shows all nationalities of the person cases currently active in your Pascal organisation. Requirements for nationalities to show up here are that the percentages should be at least 5% if the percentage is less, the nationalities will be added to other in the bar chart. Additionally, only 10 bars can show up in this bar chart, so all other nationalities will be added to the other as well.

The bars can also be selected to view the cases with this nationality.

# Business cases by country

This card shows all countries of the business cases currently active in your Pascal organisation. Requirements for countries to show up here are that the percentages should be at least 5% if the percentage is less, the country will be added to the other in the bar chart. Additionally, only 10 bars can show up in this bar chart, so all other countries will be added to the other bar as well.

The bars can also be selected to view the cases with this country.

## Cases by risk

The Cases by risk card shows all cases of the organisation, or if there is filtered on specific users only their cases, sorted by the risk of those cases. This is only based on included hits like the risk card itself in a case's overview.

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