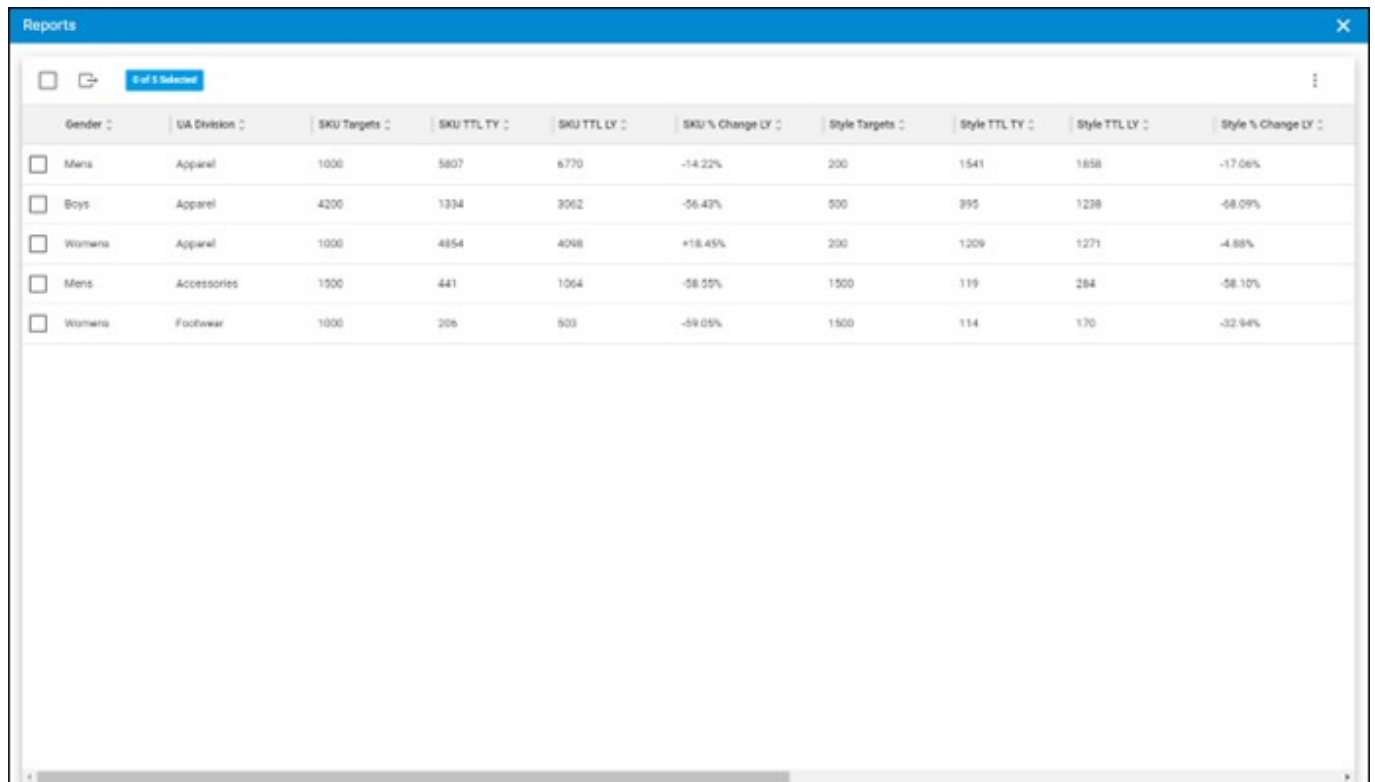


## Generate reports

If targets are configured for the catalog, a report can be generated with target data. To do so, click the respective button, the report appears as shown in the below example:



The screenshot shows a 'Reports' window with a table of target data. The table has 10 columns: Gender, UA Division, SKU Targets, SKU TTL TY, SKU TTL LY, SKU % Change LY, Style Targets, Style TTL TY, Style TTL LY, and Style % Change LY. There are 5 rows of data, each with a checkbox in the first column. The data is as follows:

|                          | Gender | UA Division | SKU Targets | SKU TTL TY | SKU TTL LY | SKU % Change LY | Style Targets | Style TTL TY | Style TTL LY | Style % Change LY |
|--------------------------|--------|-------------|-------------|------------|------------|-----------------|---------------|--------------|--------------|-------------------|
| <input type="checkbox"/> | Mens   | Apparel     | 1000        | 5807       | 6770       | -14.22%         | 200           | 1541         | 1858         | -17.06%           |
| <input type="checkbox"/> | Boys   | Apparel     | 4200        | 1334       | 3062       | -56.42%         | 500           | 395          | 1238         | -58.09%           |
| <input type="checkbox"/> | Womens | Apparel     | 1000        | 4854       | 4098       | +18.45%         | 200           | 1209         | 1271         | -4.88%            |
| <input type="checkbox"/> | Mens   | Accessories | 1500        | 441        | 1064       | -58.55%         | 1500          | 119          | 284          | -58.10%           |
| <input type="checkbox"/> | Womens | Footwear    | 1000        | 206        | 503        | -59.05%         | 1500          | 114          | 170          | -32.94%           |

Aggregate attributes are used to create the target report and they are listed along with their values.