Dashboard - get entry for bookmarks

Connect API log for bookmarks

in context API have input.

Think in parser combos

Start on logic from implementation.

create bookmarks on save.

* bookmark is key-value dict.

TOD - Issue happens in your front-end component instead programmatic

Think in parts not as a whole.

Start at the edge and a bit.

get count of entry type.

```
# python_pandas:
                                  # Input environment
                                  bookmarks = [{'a': 1}, {'b': 2}, {'c': 3}]
                                  # Output
                                  entries = {'a': 1, 'b': 2, 'c': 3}
                                  # Transformation
                                  for bookmark in bookmarks:
                                      entries.update(bookmark)
                                  # Output environment
                                  print(entries)
```

what are the steps to check for bookmark

```
count_from_entry_type(entry_type, bookmarks_count)
                                  # Input environment
                                  entry_type = 'target_keys'
                                  bookmarks_count = {'target_keys': 2}
                                  # Transformation
                                  if entry_type in bookmarks_count:
                                      count = bookmarks_count[entry_type]
                                  else:
                                      count = 0
                                  # Output environment
                                  print(count)
```

entry_type = 'target_keys'
bookmarks_count = {'target_keys': 2}
count_from_entry_type(entry_type, bookmarks_count)
print(count)

```
# output:
2
```

bookmarks = [{'a': 1}, {'b': 2}, {'c': 3}]
entries = {}
for bookmark in bookmarks:
    entries.update(bookmark)
print(entries)

```
# output:
{'a': 1, 'b': 2, 'c': 3}
```

entry_type = 'target_keys'
bookmarks_count = {'target_keys': 2}
if entry_type in bookmarks_count:
    count = bookmarks_count[entry_type]
else:
    count = 0
print(count)

```
# output:
2
```

entry_type = 'target_keys'
bookmarks_count = {'target_keys': 2}
count = bookmarks_count.get(entry_type, 0)