Monitoring harvested jobs (history over time page)

Idea: give acces (from a harvest definition) to a new page in NAS displaying a table including all domains within the current harvest definition – for instance a table showing the last 10 harvest jobs (as illustrated below)

Harvest definition name: kat1_..........

| domain | Date-1 | Date-2 | Date-3 | Date-4 | Date-5 | Date-6 | Date-7 | Date-8 | Date-9 | Date-10 |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| dr.dk | 998Mb | 850Mb | 930Mb | 1000Mb | 1000Mb | 50Mb | 1000Mb | 0Mb | 1000Mb | 1000Mb |
|  | 153 obj. | 148 obj. | 152 obj. | 450 obj. | 450 obj. | 3 obj. | 450 obj | 0 obj. | 450 obj. | 450 obj. |
| jp.dk |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| eb.dk |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| bt.dk |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| tv2.dk |  |  |  |  |  |  |  |  |  |  |

(only filled in for dr.dk)

The figures represent the number of harvested bytes/objects and the colour represents the state of the harvested job for a given domain on a given date.
Green: finished normally
Red: struck against byte/object limit
Yellow: failed harvest job

The example shows, that dr.dk from date 4 strikes against the byte limit/objects limit (except for date 6 and date 8)
The data are accessible in the NAS database
Estimate: 2-3 MD + + test/translation/documentation.