

Smuxi - Feature # 440: Compaction of messages

|              |  |              |             |
|--------------|--|--------------|-------------|
| Status:      | Closed   | Priority:    | Normal      |
| Author:      | Mirco Bauer  | Category:    | Engine      |
| Created:     | 08/10/2010   | Assigned to: | Mirco Bauer |
| Updated:     | 08/10/2010   | Due date:    |             |
| Complexity:  | High   |              |             |
| Subject:     | Compaction of messages   |              |             |
| Description: | Smuxi has to split up messages into many pieces sometimes to properly parse and recognize URLs and other things that need to be transformed. The issue is that this leads to overhead when messages get serialized and then send to the frontends. For this reason Smuxi should compact the messages as much as possible before serializing them. When text attributes of different text elements for example match (fg, bg, bold, italic, underline, is highlight) then it should be glued into a single element. |              |             |

Associated revisions

08/10/2010 05:09 PM - Mirco Bauer

Optimized message serialization by compacting text messages part that share the same attributes. (closes: #440)

History

08/10/2010 05:48 PM - Mirco Bauer

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset commit:"c772e57efd96e3a6d48e55418c49173b3921b62b".