

Liaison Statement

From: T2
To: T3
CC: TSG-T, S1
Subject: Introduction of features from the CPHS for 3G Rel-4

(Contact: [Kevin Holley, kevin.holley@bt.com](mailto:Kevin.Holley@bt.com))

T2 thanks T3 for their liaison statement concerning CPHS features. T2 has reviewed the liaison statement and has no immediate concerns with the discussion, however concerning the Voice Mail section would like to seek some clarification.

1. Concerning transfer of voice mail indication across the network, it seems that T3 is not proposing to make any changes. T3 is asked to confirm this.
2. Concerning storage of voice mail indication, the following features are already available in 23.038:

Voice mail, fax mail, email and "other" icons:

Activation or de-activation

Either (i) Storage of associated text or (ii) automatic deletion of associated text (for backwards compatibility an operator may send the icon indicator plus the auto-delete indicator so that an old handset shows the text and a new handset shows the icon).

T2 believes that, on receipt of a message which asks for the "activation" or "deactivation" of a voice mail icon, the ME is to store this activation status on the SIM. This should happen irrespective of whether the "activation" or "deactivation" message requests storage on the SIM in the coding. T2 agrees with T3 that this would need some clarification in 23.038. T3 does not make clear whether this also includes fax mail indication, email indication, "other" indication as per the existing 23.038 specification.

T3 and S1 are asked to confirm the desired functionality.

3. Concerning storage of voice mail number, T2 believes that this does not affect anything in the T2 area, as this is simply a case of the ME extracting the voice mail number from the SIM and calling to that number, there is no interoperation with the "message waiting notification" process. T3 is asked to confirm this.

T2 thanks T3 and S1 for considering this matter and looks forward to future fruitful co-operation.