

A trace has been found.

Abbreviations
$\sim M_7 = a_1$
$\sim M_8 = \text{Topic_bd_4}$
$\sim M_9 = a_2$
$\sim M_{10} = \text{discoveryRegister}$
$\sim M_{11} = \text{discoveredParticipant}$
$\sim M_{12} = a_4$
$\sim M_{13} = \text{Topic_bd_4}$
$\sim M_{14} = a_5$
$\sim M_{15} = \text{discoveryRegister}$
$\sim X_1 = (a_6, \text{TopicCreateReq}, a_7, \text{participant_data}(a_1, \sim M_4, a_2, \text{discoveryRegister})) = (a_6, \text{TopicCreateReq}, a_7, \text{participant_data}(a_1, \text{Topic_bd_4}, a_2, \text{discoveryRegister}))$

