e-Tech (modelli 22-23) - To-Do #550842

ActionPlan8

2023-03-13 10:35 - Davide Sebastiano Barbarossa

Stato:	Closed		**Inizio:**	
Priorità:	Normal		**Scadenza:**	
Assegnato a:			**% completato:**	100%
Categoria:			**Tempo stimato:**	0.00 ora
Versione prevista:			**Tempo impiegato:**	9.00 ore
Caratteristica di riferimento:	General			

Descrizione

Sottoattività:

To-Do # 550843: ActionPlan8_Filippo	**Closed**
To-Do # 550742: java:S116: "Rename this field dupl_tag_def to match the regular expres...	**Closed**
To-Do # 550743: java:S116: "Rename this field LOGGER to match the regular expression '...	**Closed**
To-Do # 550744: java:S116: "Rename this field TRANSPORT_CODE to match the regular expr...	**Closed**
To-Do # 550745: java:S116: "Rename this field TRANSPORT_NAME to match the regular expr...	**Closed**
To-Do # 550746: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550747: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550748: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550749: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550750: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550751: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550752: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550753: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550754: java:S1161: "Add the @Override annotation above this method signature"	**Closed**
To-Do # 550755: java:S1165: "Make this actualSize field final."	**Closed**
To-Do # 550756: java:S1165: "Make this maxSize field final."	**Closed**
To-Do # 550757: java:S1165: "Make this payload field final."	**Closed**
To-Do # 550758: java:S1165: "Make this protocolName field final."	**Closed**
To-Do # 550759: java:S1168: "Return an empty array instead of null."	**Closed**
To-Do # 550760: java:S1168: "Return an empty collection instead of null."	**Closed**
To-Do # 550761: java:S1168: "Return an empty collection instead of null."	**Closed**
To-Do # 550762: java:S1168: "Return an empty map instead of null."	**Closed**
To-Do # 550763: java:S1168: "Return an empty map instead of null."	**Closed**
To-Do # 550764: java:S117: "Rename this local variable to match the regular expression...	**Closed**
To-Do # 550765: java:S117: "Rename this local variable to match the regular expression...	**Closed**
To-Do # 550766: java:S117: "Rename this local variable to match the regular expression...	**Closed**
To-Do # 550767: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550768: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550769: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550770: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550771: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550772: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550773: java:S1170: "Make this final field static too."	**Closed**
To-Do # 550774: java:S1171: "Move the contents of this initializer to a standard const...	**Closed**
To-Do # 550775: java:S1172: "Remove these unused method parameters addressString plcTy...	**Closed**
To-Do # 550776: java:S1172: "Remove these unused method parameters ctx out."	**Closed**
To-Do # 550777: java:S1172: "Remove these unused method parameters ctx out."	**Closed**

To-Do # 550778: java:S1172: "Remove these unused method parameters field resultType."	**Closed**
To-Do # 550779: java:S1172: "Remove these unused method parameters ignored1 ignored2 i...	**Closed**
To-Do # 550780: java:S1172: "Remove these unused method parameters referenceXml data b...	**Closed**
To-Do # 550781: java:S1172: "Remove these unused method parameters subscriptionRequest...	**Closed**
To-Do # 550782: java:S1172: "Remove these unused method parameters unsubscriptionReque...	**Closed**
To-Do # 550783: java:S1172: "Remove these unused method parameters val1 val2."	**Closed**
To-Do # 550784: java:S1172: "Remove these unused method parameters val1 val2."	**Closed**
To-Do # 550785: java:S1172: "Remove these unused method parameters val1 val2."	**Closed**
To-Do # 550786: java:S1172: "Remove these unused method parameters val1 val2."	**Closed**
To-Do # 550787: java:S1172: "Remove these unused method parameters val1 val2."	**Closed**
To-Do # 550788: java:S1172: "Remove this unused method parameter activeConnection."	**Closed**
To-Do # 550789: java:S1172: "Remove this unused method parameter driverContext."	**Closed**
To-Do # 550790: java:S1172: "Remove this unused method parameter driverContext."	**Closed**
To-Do # 550791: java:S1172: "Remove this unused method parameter driverContext."	**Closed**
To-Do # 550792: java:S1172: "Remove this unused method parameter driverContext."	**Closed**
To-Do # 550793: java:S1172: "Remove this unused method parameter offset."	**Closed**
To-Do # 550794: java:S1172: "Remove this unused method parameter proxy."	**Closed**
To-Do # 550795: java:S1172: "Remove this unused method parameter resultType."	**Closed**
To-Do # 550796: java:S1172: "Remove this unused method parameter resultType."	**Closed**
To-Do # 550797: java:S1172: "Remove this unused method parameter resultType."	**Closed**
To-Do # 550798: java:S1172: "Remove this unused method parameter root."	**Closed**
To-Do # 550799: java:S1172: "Remove this unused method parameter t."	**Closed**
To-Do # 550800: java:S1172: "Remove this unused method parameter transport."	**Closed**
To-Do # 550801: java:S1172: "Remove this unused method parameter value."	**Closed**
To-Do # 550802: java:S1181: "Catch Exception instead of Throwable."	**Closed**
To-Do # 550803: java:S1181: "Catch Exception instead of Throwable."	**Closed**
To-Do # 550804: java:S1181: "Catch Exception instead of Throwable."	**Closed**
To-Do # 550805: java:S1181: "Catch Exception instead of Throwable."	**Closed**
To-Do # 550806: java:S1182: "Use super.clone() to create and seed the cloned instance ...	**Closed**
To-Do # 550807: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550808: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550809: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550810: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550811: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550812: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550813: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550814: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550815: java:S1185: "Remove this method to simply inherit it."	**Closed**
To-Do # 550816: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550817: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550818: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550819: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550820: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550821: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550822: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550823: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550824: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550825: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550826: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550827: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550828: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550829: java:S1186: "Add a nested comment explaining why this method is empty b...	**Closed**
To-Do # 550830: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**

To-Do # 550831: java:S1186: "Add a nested comment explaining why this method is empty ...	**Closed**
To-Do # 550832: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550833: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550834: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550835: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550836: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550837: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550838: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550839: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550840: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550841: java:S119: "Rename this generic name to match the regular expression '...	**Closed**
To-Do # 550844: ActionPlan8_Francesco	**Closed**
To-Do # 550542: java:S100: "Rename this method name to match the regular expression '^...	**Closed**
To-Do # 550543: java:S100: "Rename this method name to match the regular expression '^...	**Closed**
To-Do # 550544: java:S100: "Rename this method name to match the regular expression '^...	**Closed**
To-Do # 550545: java:S100: "Rename this method name to match the regular expression '^...	**Closed**
To-Do # 550646: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550647: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550648: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550649: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550650: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550651: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550652: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550653: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550654: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550655: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550656: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550657: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550658: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550659: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550660: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550661: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550662: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550663: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550664: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550665: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550666: java:S114: "Rename this interface name to match the regular expression...	**Closed**
To-Do # 550667: java:S114: "Rename this interface name to match the regular expression...	**Closed**
To-Do # 550668: java:S114: "Rename this interface name to match the regular expression...	**Closed**
To-Do # 550669: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550670: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550671: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550672: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550673: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550674: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550675: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550676: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550677: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550678: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550679: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550680: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550681: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550682: java:S1141: "Extract this nested try block into a separate method."	**Closed**

To-Do # 550683: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550684: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550685: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550686: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550687: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550688: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550689: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550690: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550691: java:S1141: "Extract this nested try block into a separate method."	**Closed**
To-Do # 550692: java:S1144: "Remove this unused private getNetworkInterfaceForConnecti...	**Closed**
To-Do # 550693: java:S1149: "Replace the synchronized class Hashtable by an unsynchron...	**Closed**
To-Do # 550694: java:S1149: "Replace the synchronized class Hashtable by an unsynchron...	**Closed**
To-Do # 550695: java:S1149: "Replace the synchronized class Stack by an unsynchronized...	**Closed**
To-Do # 550696: java:S1149: "Replace the synchronized class Stack by an unsynchronized...	**Closed**
To-Do # 550697: java:S1149: "Replace the synchronized class Stack by an unsynchronized...	**Closed**
To-Do # 550698: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550699: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550700: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550701: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550702: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550703: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550704: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550705: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550706: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550707: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550708: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550709: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550710: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550711: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550712: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550713: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550714: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550715: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550716: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550717: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550718: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550719: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550720: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550721: java:S115: "Rename this constant name to match the regular expression ...	**Closed**
To-Do # 550722: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550723: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550724: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550725: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550726: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550727: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550728: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550729: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550730: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550731: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550732: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550733: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550734: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550735: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**

To-Do # 550736: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550737: java:S1155: "Use isEmpty() to check whether the collection is empty or...	**Closed**
To-Do # 550738: java:S116: "Rename this field BAD_RESPONSE to match the regular expres...	**Closed**
To-Do # 550739: java:S116: "Rename this field dceRpc_activityUuid to match the regular...	**Closed**
To-Do # 550740: java:S116: "Rename this field DEFAULT_RETRY_BACKOFF to match the regul...	**Closed**
To-Do # 550741: java:S116: "Rename this field DEFAULT_TIMEOUT to match the regular exp...	**Closed**
To-Do # 550845: ActionPlan8_Davide	**Closed**
To-Do # 550546: java:S100: "Rename this method name to match the regular expression '^...	**Rejected**
To-Do # 550547: java:S101: "Rename this class name to match the regular expression '^[...	**Rejected**
To-Do # 550548: java:S1104: "Make DebugHex a static final constant or non-public and p...	**Closed**
To-Do # 550549: java:S1104: "Make logger a static final constant or non-public and pro...	**Closed**
To-Do # 550550: java:S1104: "Make responseFuture a static final constant or non-public...	**Closed**
To-Do # 550551: java:S1118: "Hide this public constructor."	**Closed**
To-Do # 550552: java:S1119: "Refactor the code to remove this label and the need for it."	**Closed**
To-Do # 550553: java:S112: "Define and throw a dedicated exception instead of using a ...	**Closed**
To-Do # 550554: java:S112: "Define and throw a dedicated exception instead of using a ...	**Closed**
To-Do # 550555: java:S112: "Define and throw a dedicated exception instead of using a ...	**Closed**
To-Do # 550556: java:S1123: "Add the missing @Deprecated annotation."	**Closed**
To-Do # 550557: java:S1123: "Add the missing @Deprecated annotation."	**Closed**
To-Do # 550558: java:S1123: "Add the missing @Deprecated annotation."	**Closed**
To-Do # 550559: java:S1123: "Add the missing @Deprecated annotation."	**Closed**
To-Do # 550560: java:S1123: "Add the missing @Deprecated annotation."	**Closed**
To-Do # 550561: java:S1128: "Remove this unused import 'java.io.IOError'."	**Closed**
To-Do # 550562: java:S1128: "Remove this unused import 'java.io.IOException'."	**Closed**
To-Do # 550563: java:S1128: "Remove this unused import 'java.io.IOException'."	**Closed**
To-Do # 550564: java:S1128: "Remove this unused import 'java.io.IOException'."	**Closed**
To-Do # 550565: java:S1128: "Remove this unused import 'org.apache.plc4x.java.api.exce...	**Closed**
To-Do # 550566: java:S1128: "Remove this unused import 'org.apache.plc4x.java.api.exce...	**Closed**
To-Do # 550567: java:S1128: "Remove this unused import 'org.apache.plc4x.java.api.exce...	**Closed**
To-Do # 550568: java:S1128: "Remove this unused import 'org.apache.plc4x.java.api.exce...	**Closed**
To-Do # 550569: java:S1128: "Remove this unused import 'org.apache.plc4x.java.spi.gene...	**Closed**
To-Do # 550570: java:S1128: "Remove this unused import 'org.apache.plc4x.plugins.codeg...	**Closed**
To-Do # 550571: java:S1128: "Remove this unused import 'org.bouncycastle.cert.CertExce...	**Closed**
To-Do # 550572: java:S1130: "Remove the declaration of thrown exception 'java.io.IOExc...	**Closed**
To-Do # 550573: java:S1130: "Remove the declaration of thrown exception 'org.apache.pl...	**Closed**
To-Do # 550574: java:S1130: "Remove the declaration of thrown exception 'org.apache.pl...	**Closed**
To-Do # 550575: java:S1133: "Do not forget to remove this deprecated code someday."	**Rejected**
To-Do # 550576: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550577: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550578: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550579: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550580: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550581: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550582: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550583: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550584: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550585: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550586: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550587: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550588: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550589: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550590: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550591: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**

To-Do # 550592: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550593: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550594: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550595: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550596: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550597: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550598: java:S1133: "Do not forget to remove this deprecated code someday."	**Closed**
To-Do # 550599: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550600: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550601: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550602: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550603: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550604: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550605: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550606: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550607: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550608: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550609: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550610: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550611: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550612: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550613: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550614: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550615: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550616: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550617: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550618: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550619: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550620: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550621: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550622: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550623: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550624: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550625: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550626: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550627: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550628: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550629: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550630: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550631: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550632: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550633: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550634: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550635: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550636: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550637: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550638: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550639: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550640: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550641: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550642: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550643: java:S1135: "Complete the task associated to this TODO comment."	**Closed**
To-Do # 550644: java:S1135: "Complete the task associated to this TODO comment."	**Closed**

Cronologia

#1 - 2023-03-18 13:24 - Filippo Bilanzuoli

- Stato modificata da New a Closed

- % completato modificata da 95 a 100