

# DP/Com Release Notes 5.2

These release notes apply generally to all versions of DP/Com (for fiber, copper and radio networks) so some of the points are not valid for every installation.

- The word “Generate” is removed from the Tools menu.
- It is possible to create ODF in Manhole.
- The Joint Cassette object and Joint Data question are removed because of the name conflict. [19517]
- The remark in the product specifications is not written over the remark on the object they are connected to; both remarks are combined and written together. [15688]
- The dialogue "Show states" uses real names and not database names. [16387]
- The error in the correspondence between the map and content when creating pipe is corrected. [16972]
- Fiber Splice report works with blown fiber, it did not always work properly before. [19121]
- Connection report for copper cables for multiple cross-connections is improved. [19318]
- Clearer error message when merging pipes ("The pipes must be empty or contain the same object.") [19833]
- IP address is moved from converter to converter module. [20336]
- Reports for BIZ are faster. [20360]
- Fiber overview is changed to handle larger data volumes. [20555]
- Errors, that occurred when using undo and repeat commands several times in connection with the placement of nodes, are fixed. [21295]
- The chain tools functions without BIZ. [16111]
- It is possible to change subtype on several fiber joints at the same time. [18362]
- It is possible to undo creation of several cross sections without error. [19236]
- The fiber joint report is improved. [19596]
- Disposition report can handle copper cable. [19782]
- Disposition report for cable is now showing the correct information about services for multiple cables. [20363]
- Connection and patch reports can show header on every page. [20364]
- Ducts can be generated even if the product specification has no color or lap.[20493]
- It is possible to print out the connection report on node even for rack-mounted joints. [20522]
- The connection dialogues are adjusted for smaller screens. [20723]
- The chain tool dialogue can handle changes of size better. [20774]
- The Geodesy dialogue is improved so that text does not disappear in it. [21233]
- Most functions and reports for nodes now work with radio-objects. [16893]
- It is possible now to start connection reports from converter sockets. [18593]
- Cable overview works with radio objects. [18774]
- It is possible to connect several services to a connection line in the connection dialogues.[19061]
- Connection reports for copper can be started with more than 8 distribution points. [19356]
- Tracing of copper connection is improved for multiple wires connected to the same distribution point. [19761]

- Pipes can be created in auto-generated cross sections without errors in the map. [19999]
- Node content groups cables together if there are too many of them to show at once without overwriting one another. [17795]