



dtDeletedUsers = If(dtOld.AsEnumerable.Where(Function (s) Not dtNew.AsEnumerable.Where(Function (r) r("Username").ToString.Equals(s("Username").ToString)).Any).Any, dtOld.AsEnumerable.Where(Function (s) Not dtNew.AsEnumerable.Where(Function (r) r("Username").ToString.Equals(s("Username").ToString)).Any).CopyToDataTable, dtNew.Clone)

dtAddedUsers = If(dtNew.AsEnumerable.Where(Function (s) Not dtOld.AsEnumerable.Where(Function (r) r("Username").ToString.Equals(s("Username").ToString)).Any).Any, dtNew.AsEnumerable.Where(Function (s) Not dtOld.AsEnumerable.Where(Function (r) r("Username").ToString.Equals(s("Username").ToString)).Any).CopyToDataTable, dtNew.Clone)

dtChangedUsers = If(dtNew.AsEnumerable.Except(dtOld.AsEnumerable, DataRowComparer.Default).Any, dtNew.AsEnumerable.Except(dtOld.AsEnumerable, DataRowComparer.Default).CopyToDataTable, dtNew.Clone)

dtUpdatedUsers = If(dtChangedUsers.AsEnumerable.Except(dtAddedUsers.AsEnumerable, DataRowComparer.Default).Any, dtChangedUsers.AsEnumerable.Except(dtAddedUsers.AsEnumerable, DataRowComparer.Default).CopyToDataTable, dtNew.Clone)