

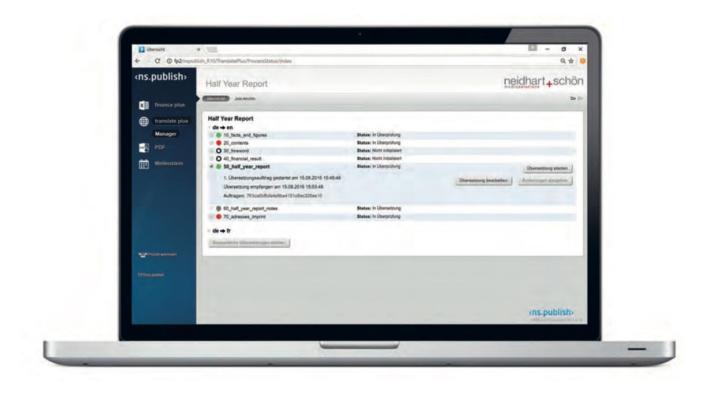
The Supertext plugin for ns.publish



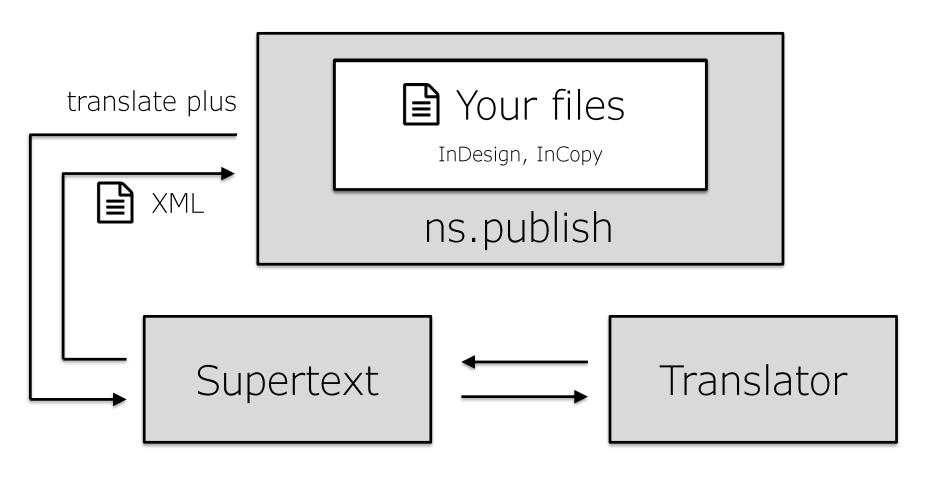
Multilingual reporting made easy: Translations integrated into your publishing system.



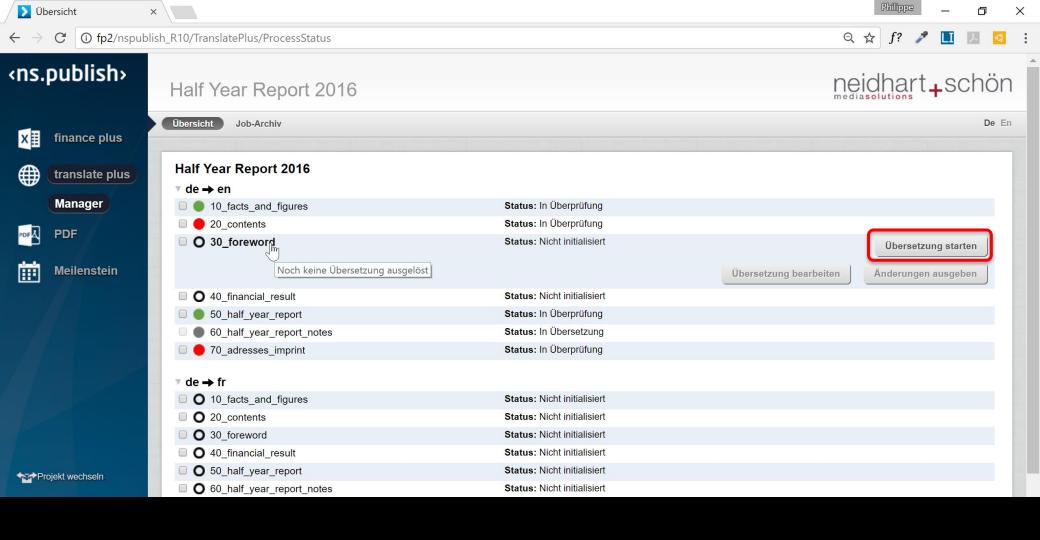
Order and manage translations directly through the translate plus module. For consistent annual reports in print and online.



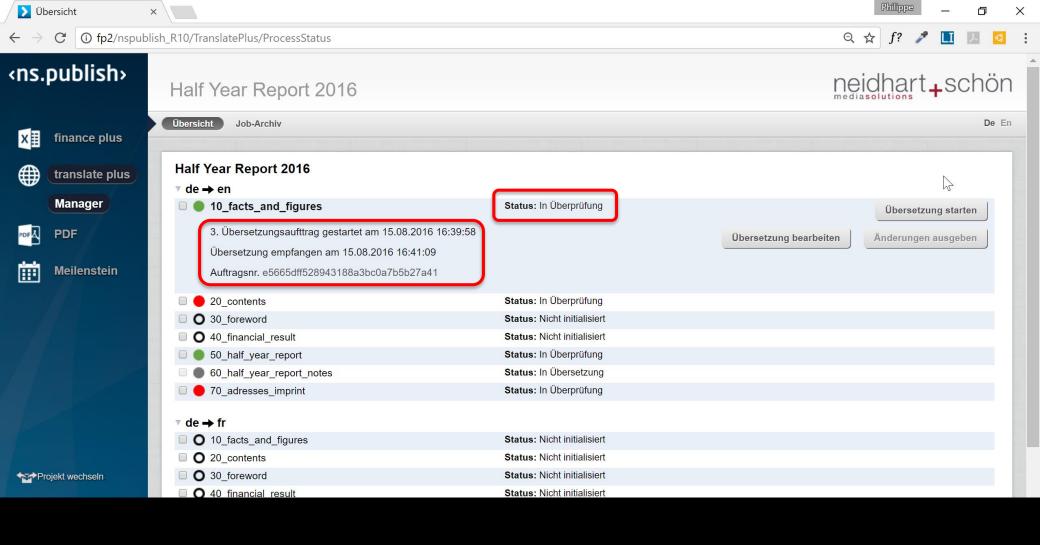
You can order translations and stay up to date on their status via the ns.publish cockpit. Version history included.



Sorted. With just one click.

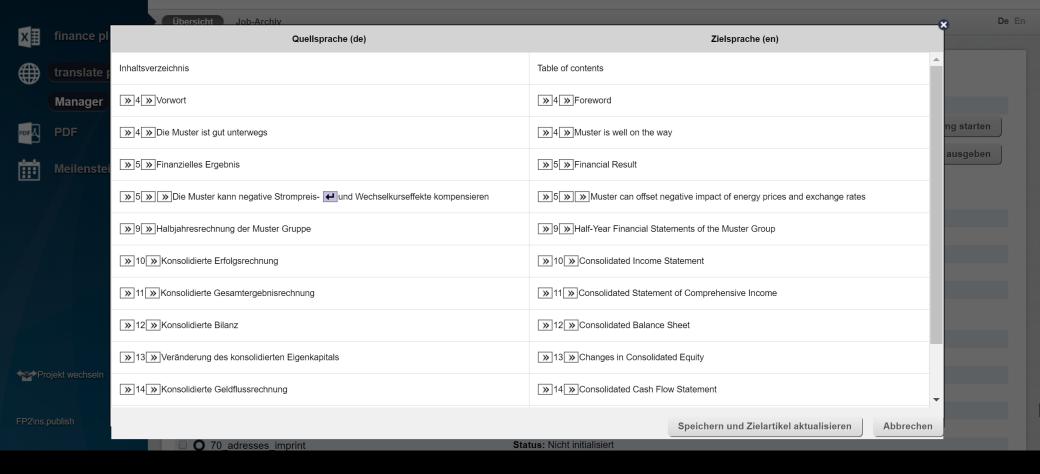


Step 1: Send orders from ns.publish to Supertext.



Step 2: Check the realtime translation status.





# Step 3: Apply corrections directly if necessary. Changes are funneled back to Supertext.



## ✓ No more copy-paste

You can place orders directly from ns.publish. No file upload, no copying errors.

#### ✓ Goodbye version jungle

You change the final text – we change the translation. Fully automated or on a per-order basis. Termbase included.

### ✓ Always up to date

The order status is available in realtime. Orders can be changed directly in ns.publish.

#### ✓ Super is secure

Say goodbye to email. Transfer with 256-bit SSL encryption, on servers with the highest security standards.

```
SELECT CORR(a.data, b.data) corr, a.sensortype a sensortype, b.sensortype b sensortype, a.room room, d
FROM (
       SELECT
              TIME(USEC TO TIMESTAMP(INTEGER(Timestamp / 60000000) * 60000000)) time,
              AVG(DATA) data, room, sensortype
      FROM [io sensor data.moscone io13]
      WHERE
             DATE (USEC TO TIMESTAMP (Timestamp 8*60*50000000)) | '2013-05-16' |
AND short real street and separately of the true and separate
JOIN EACH (
            TIME (JSEC TO TIMESTAS INTIGER (injestas) V65000 (1000500)) time,
      SELECT
       FROM [io sensor data.moscone io13]
       WHERE
              DATE(USEC TO TIMESTAMP(Timestamp- 8*60*60000000)) = '2013-05-16'
              AND sensortype != 'pressure' AND sensortype != 'altitude' AND room != 'None'
              GROUP EACH BY time, room, sensortype) b
       ON a.time=b.time AND a.room = b.room
      WHERE a.sensortype > b.sensortype
       GROUP EACH BY room, a sensortype, b sensortype
```

On request, we can integrate our translations into the software of your choice. 100% secure, developed in-house.