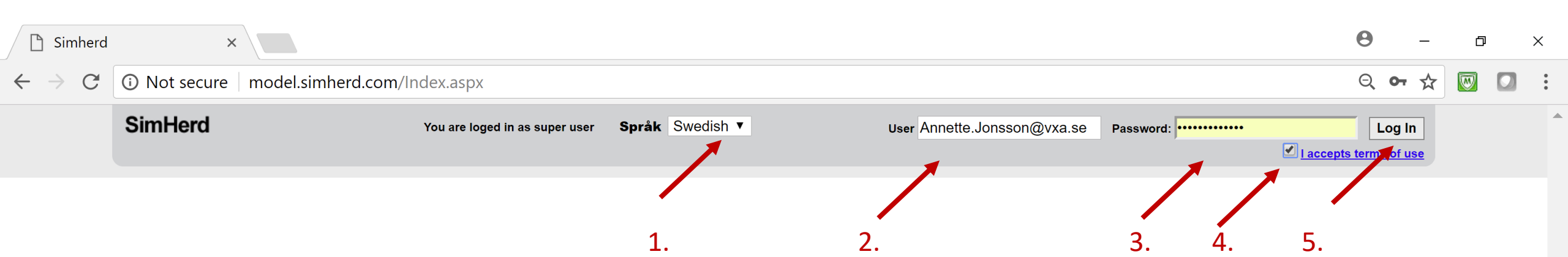
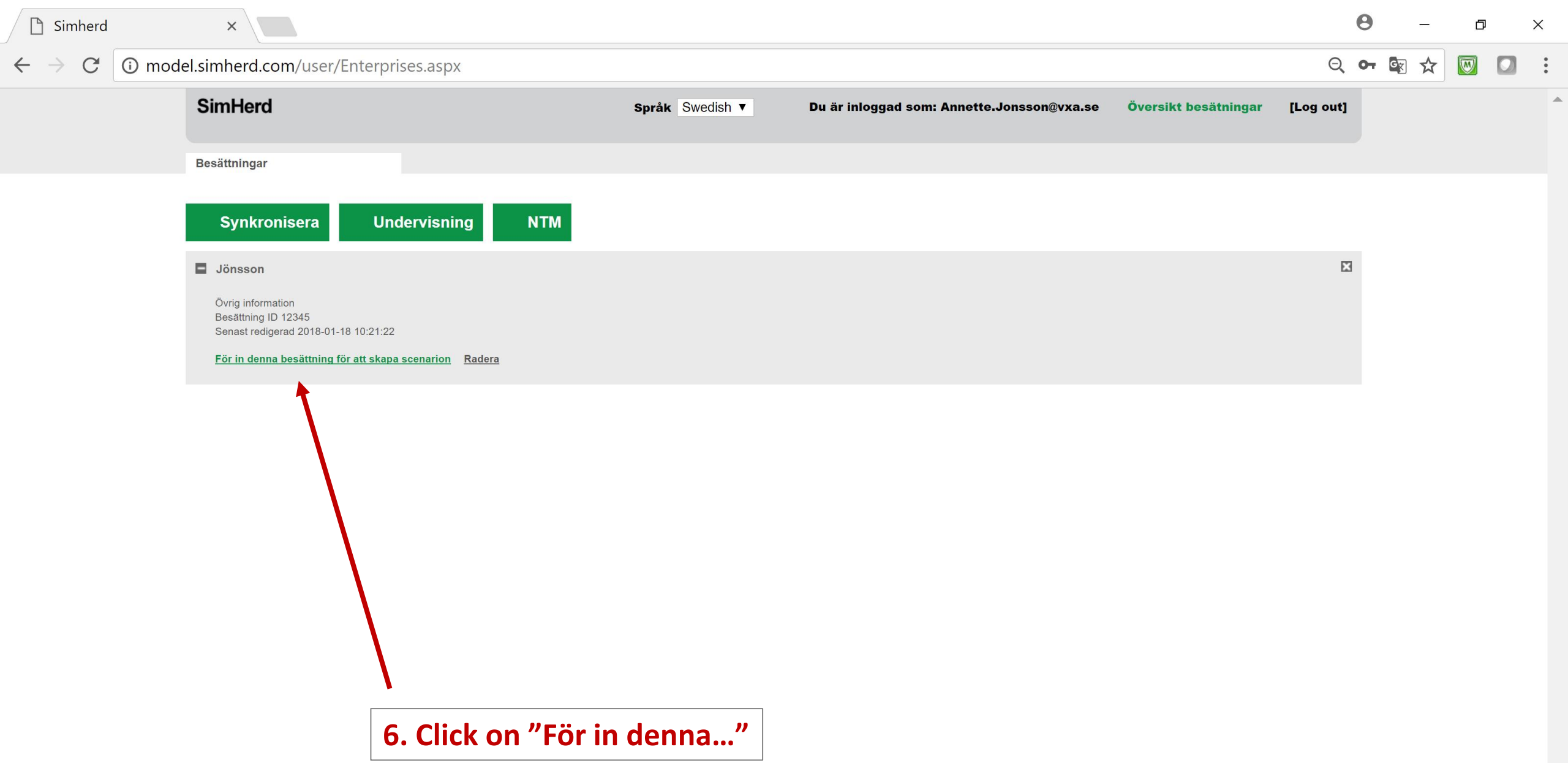
SimHerd
Improves Your Decisions

Go into an existing herd to make other reports

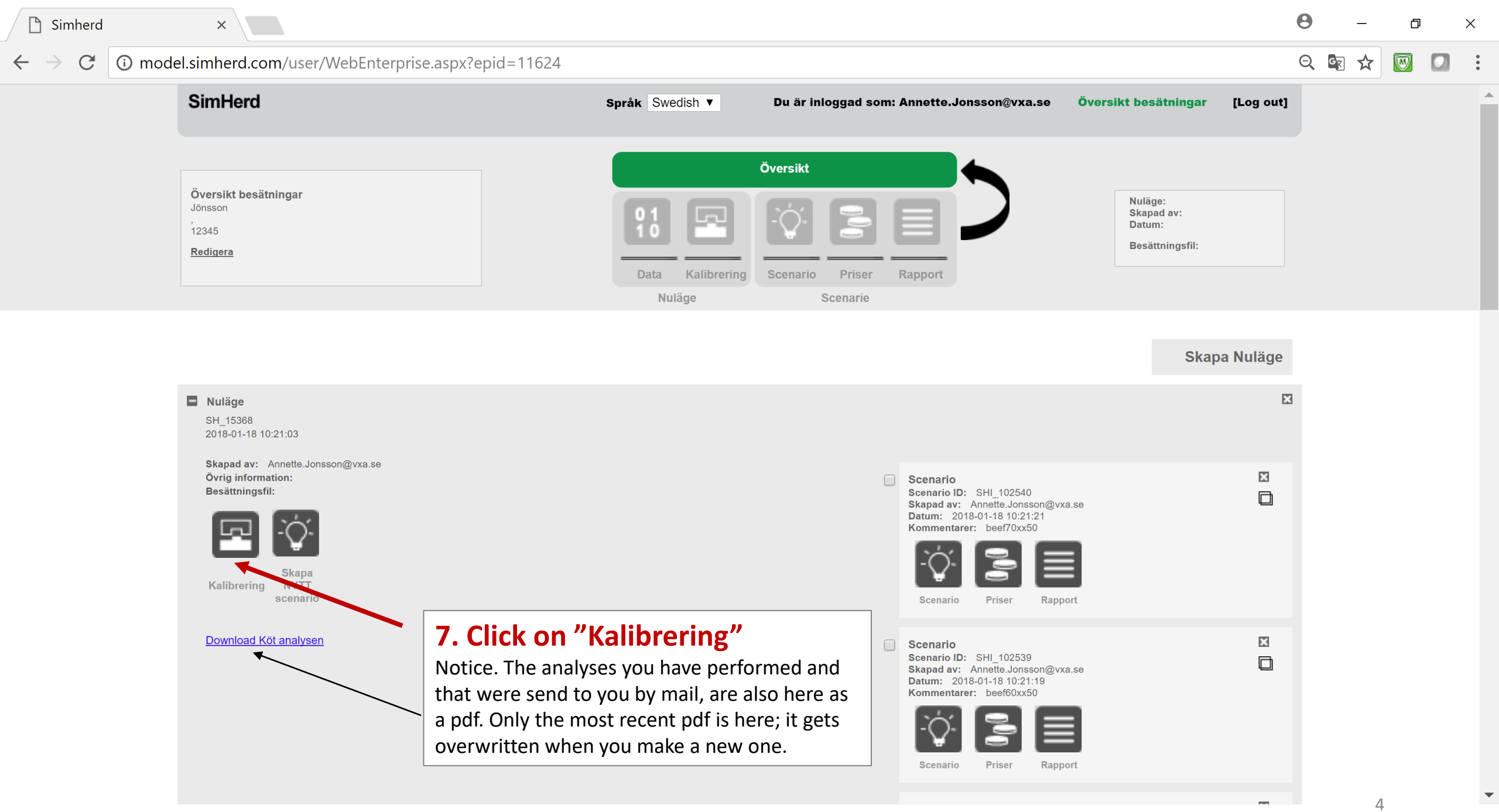


1. Choose language
2. Enter Username (your e-mail address)
3. And password (simherd)
4. Put a tick mark in the box
5. Click on ”Log in”

Välkommen til SimHerd. Frågor och feedback: je@simherd.com

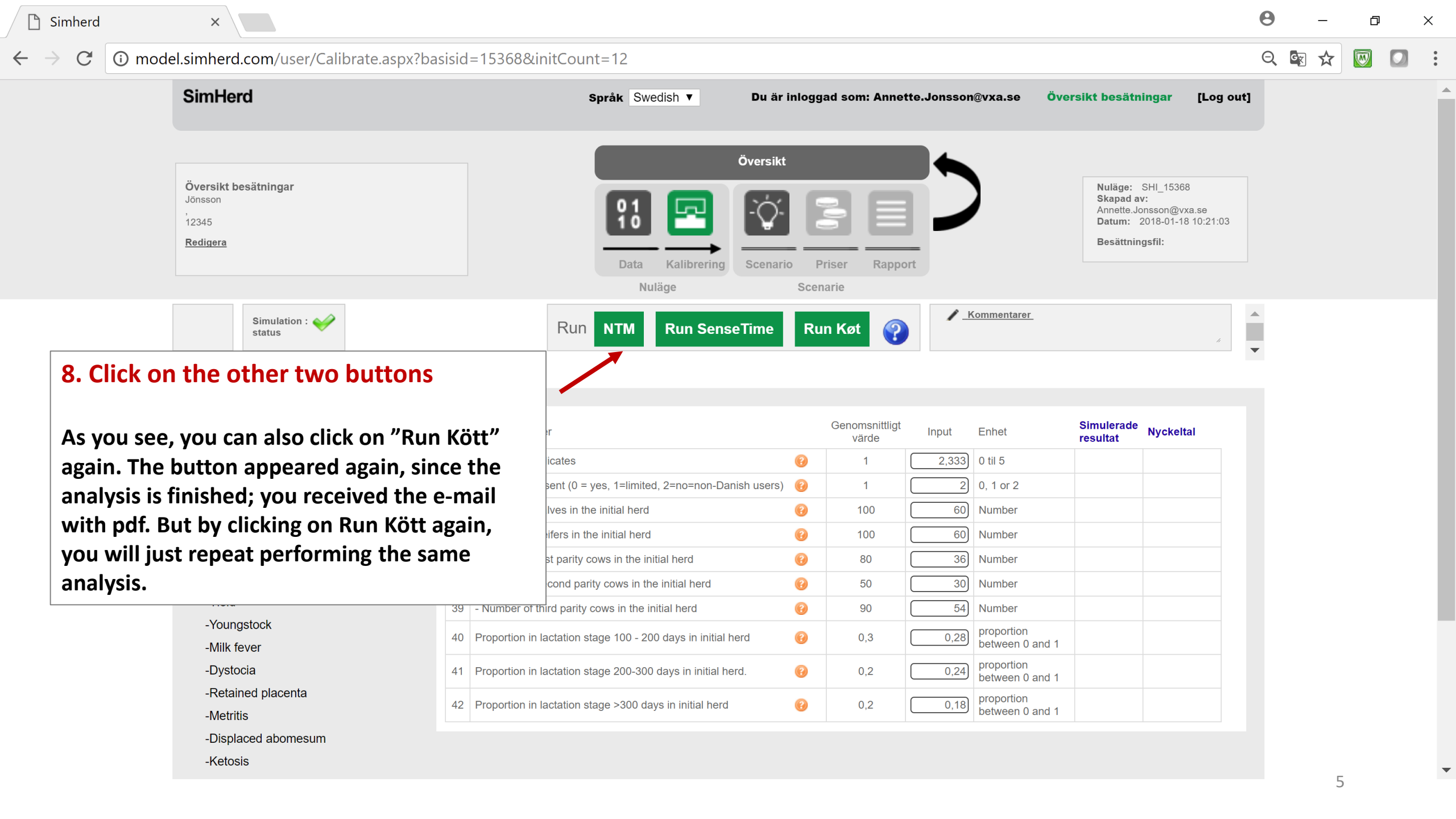


6. Click on ”För in denna…”



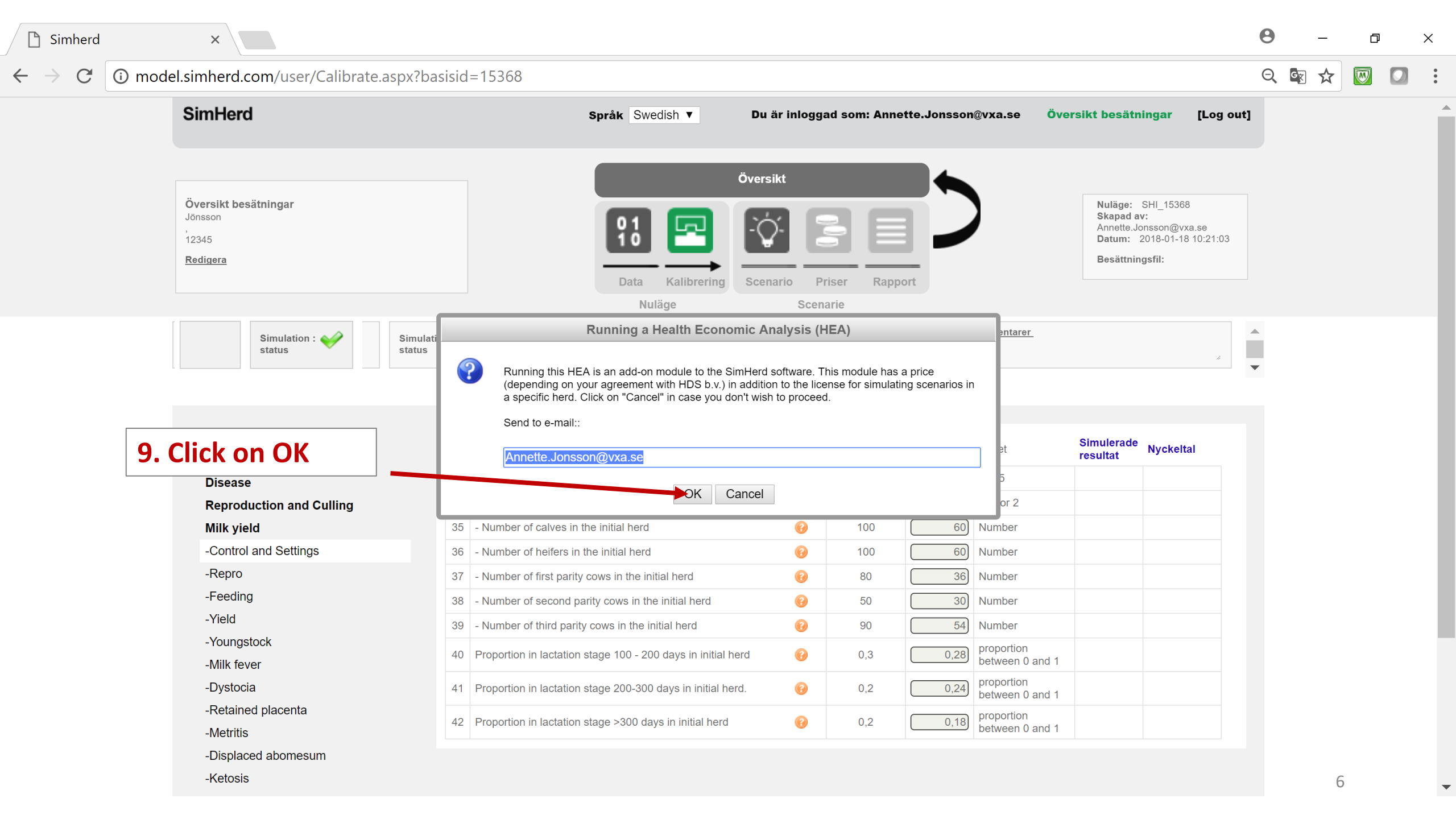
7. Click on ”Kalibrering”

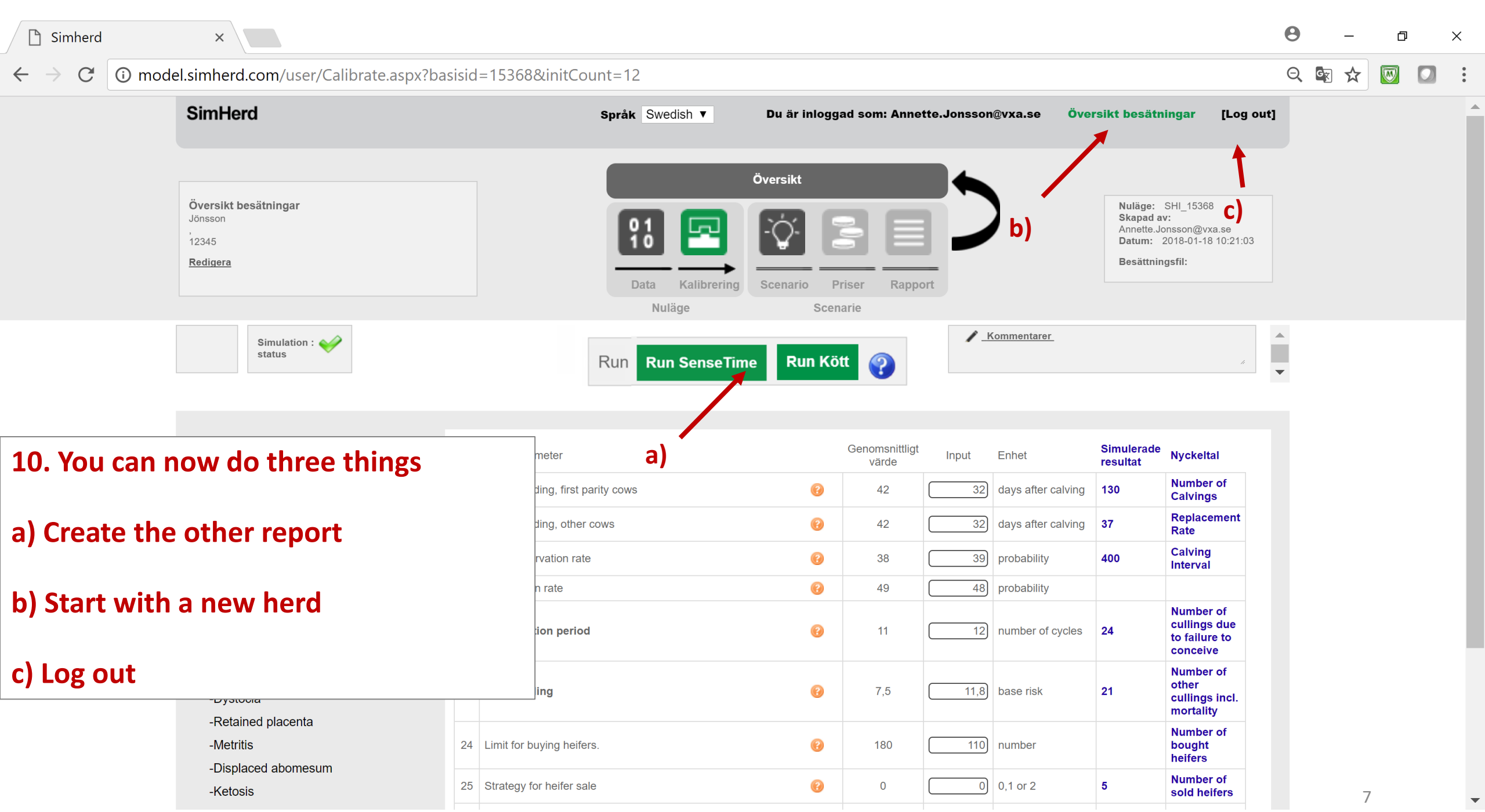
Notice. The analyses you have performed and that were send to you by mail, are also here as a pdf. Only the most recent pdf is here; it gets overwritten when you make a new one.



8. Click on the other two buttons

As you see, you can also click on ”Run Kött” again. The button appeared again, since the analysis is finished; you received the e-mail with pdf. But by clicking on Run Kött again, you will just repeat performing the same analysis.


Simherd
model.simherd.com/user/Calibrate.aspx?basisid=15368
SimHerd
Språk Swedish
Du är inloggad som: Annette.Jonsson@vxa.se
Översikt besätningar
[Log out]
Översikt besätningar
Jönsson
12345
Redigera
Översikt
Data
Kalibrering
Scenario
Priser
Rapport
Nuläge
Scenarie
Nuläge: SHI_15368
Skapad av:
Annette.Jonsson@vxa.se
Datum: 2018-01-18 10:21:03
Besättningsfil:
Simulation : status
Running a Health Economic Analysis (HEA)
Running this HEA is an add-on module to the SimHerd software. This module has a price (depending on your agreement with HDS b.v.) in addition to the license for simulating scenarios in a specific herd. Click on "Cancel" in case you don't wish to proceed.
Send to e-mail::
Annette.Jonsson@vxa.se
OK
Cancel
9. Click on OK
Disease
Reproduction and Culling
Milk yield
-Control and Settings
-Repro
-Feeding
-Yield
-Youngstock
-Milk fever
-Dystocia
-Retained placenta
-Metritis
-Displaced abomesum
-Ketosis
Simulerade resultat
Nyckeltal
35 - Number of calves in the initial herd 100 60 Number
36 - Number of heifers in the initial herd 100 60 Number
37 - Number of first parity cows in the initial herd 80 36 Number
38 - Number of second parity cows in the initial herd 50 30 Number
39 - Number of third parity cows in the initial herd 90 54 Number
40 Proportion in lactation stage 100 - 200 days in initial herd 0,3 0,28 proportion between 0 and 1
41 Proportion in lactation stage 200-300 days in initial herd. 0,2 0,24 proportion between 0 and 1
42 Proportion in lactation stage >300 days in initial herd 0,2 0,18 proportion between 0 and 1



10. You can now do three things

a) Create the other report

b) Start with a new herd

c) Log out