

Příloha č. 1: Script pro migraci dat mezi systémy (Zdroj: Vlastní zpracování, dle 56)

```
1 import csv
2 import decimal
3
4 from django.db.models import Q
5 from django.http import HttpResponse
6 from vanilla import TemplateView
7
8 from avian_resources.attendance.models import AttendanceEmployeeDay
9 from avian_resources.employees.models import (
10     ContractType, Employee, JobFamily, MaritalStatus, ShiftWorkType, Team
11 )
12
13 # Start ignoring LineCountBear
14
15
16 class SuccessFactorsView(TemplateView):
17     template_name = 'employees/employee_sf_exports.html'
18
19
20 def format_number(num):
21     try:
22         dec = decimal.Decimal(num)
23     except:
24         return 'MISSING VALUE'
25     tup = dec.as_tuple()
26     delta = len(tup.digits) + tup.exponent
27     digits = ''.join(str(d) for d in tup.digits)
28     if delta <= 0:
29         zeros = abs(tup.exponent) - len(tup.digits)
30         val = '0.' + ('0' * zeros) + digits
31     else:
32         val = digits[:delta] + ('0' * tup.exponent) + '.' + digits[delta:]
33     val = val.rstrip('0')
34     if val[-1] == '.':
35         val = val[:-1]
36     if tup.sign:
37         return '-' + val
38     return val
39
40
41 EMPLOYEE_QS = Employee.objects.filter(
42     pk__in=[
43         13100,
44         13055,
45         13093,
46         13064,
47         13006,
48         13002,
49         13067,
50         12357,
51         13065,
52         13058,
53     ]
54 )
55
56
57 # Writing CSV File From a Dictionary
58 def basic_info(_):
59     # Create the HttpResponse object with the appropriate CSV header.
60     response = HttpResponse(content_type='text/csv')
61     response['Content-Disposition'] = 'attachment; filename="basic-info.csv"'
62
63     fieldnames = [
64         'STATUS', 'USERID', 'LASTNAME', 'FIRSTNAME', 'NICKNAME', 'MI', 'USERNAME', 'SUFFIX',
65         'TITLE', 'GENDER', 'EMAIL', 'MANAGER', 'HR', 'DEPARTMENT', 'JOBCODE', 'DIVISION',
66         'LOCATION', 'TIMEZONE', 'HIREDATE', 'EMPID', 'BIZ_PHONE', 'FAX', 'ADDR1', 'ADDR2', 'CITY',
67         'STATE', 'ZIP', 'COUNTRY', 'MATRIX_MANAGER', 'DEFAULT_LOCALE', 'PROXY', 'seatingChart',
68         'REVIEW_FREQ', 'LAST_REVIEW_DATE', 'COMPANYEXITDATE', 'CUSTOM01', 'CUSTOM02', 'CUSTOM03',
69         'CUSTOM04', 'CUSTOM05', 'CUSTOM06', 'CUSTOM07', 'CUSTOM08', 'CUSTOM09', 'CUSTOM10',
70         'CUSTOM11', 'CUSTOM12', 'CUSTOM13', 'CUSTOM14', 'CUSTOM15', 'USERID', 'PERSON_ID_EXTERNAL',
71         'ONBOARDING_ID', 'ASSIGNMENT_ID_EXTERNAL'
72     ]
```

Příloha č. 2: Vylepšený Onboarding proces (Zdroj: Vlastní zpracování)

