Industry Analysis on Data Professionals Survey 5.32 5.76 5.85 5.60 4.74 4.30 29.87 54.42 **Average Rating Average Rating Average Rating Average Rating Average Rating Average Rating** Avg_Salary (USD) **Average of Age Coworkers** Management Salary **SkillGrowth Upward Mobility** work-life-balance Average of Avg_Salary (USD) by Programming_language and Gender Average of Avg_Salary (USD) by Job_Profile **Gender** ● Female ● Male Salary (USD) 126.67 Average of Avg_Salary (USD) 95.67 96.00 96.00 Average of Avg_ 88.33 79.00 57.93 55.50 53.89 53.00 48.40 analyst data steward jr. data scientist billing analyst usiness analyst stems config.. insights analys analytics consu. analytics engin. database mana. Javascript Job_Profile Programming_language **Percentage of Difficulty_getting_job Proportion of Job Profile by Programming Language** Job Profile Oaccount ... Oads ope... Oanalyst ... Oanalytic... Oanalytic... Obi consu... Obi devel... Obi mana... Obilling a... Obusiness... Obusiness... Obusiness... SQL Programming_language 7.04% (7.0...) 43.04% Difficulty_getti... 21.11% Neither easy.. other (21.1...) Difficult None Easy Very Difficult Very Easy Javascript DAX Excel 0% 20% 40% 80% 100% Count of Unique ID **Proportion of data corresponding to each Switch Factor** Average of Avg_Salary (USD) by Education PhD %GT Count of Unique_ID Masters Not Mentioned Education 20% Bachelors High School Associates 0 Average of Avg_Salary (USD) group_switch_factor

