## Company X IT Sales Target Study Presented to Growth Group <br> April, 2018

- Engaged consultant to conduct study to identify potential sales targets from:
- Current customers who are below norm in share of wallet spent on IT.
- New customers that fit target geography, industry focus, technological strengths.
- Specialized IT procurement contracts in non-traditional industry segments where Company X's strengths might be a competitive advantage.
- Today: Present findings, observations, next steps


## Study Abstract

- Out of 2500 customers, identified $450+$ targets, based on:
- Current share of target IT budget
- Current margin vs IT budget
- Overall size of IT budget
- Geography, size, spend and technology "fit"
- Of 450 targets, Company X median share of IT spend is $.5 \%$ vs company average of $1.3 \%$
- Reasonable goal 5\%
- Identified 165 new targets in Financial Services sector (as a sample study) based on spend, size, geography, and "fit"


## Study Abstract

Goal: Identify potential sales targets underspending on IT based on industry

- Sourced data on approximate IT budget (spend) of current customers
- Assigned NAISC codes to each customer record, allowing target marketing for first time
- Created data visualization so information can be used for account mapping
- Aligned 450 targets with current reps to assist with account assignments


## Results: Enhanced Capabilities

- Strengthened ability to classify companies by industry and geography
- Result: Possible to calculate Company X's market share by industry and access common databases to find additional prospects in specific markets.
- Developed method to project company's IT budget
- Result: Allows ability to see Company X's share of IT wallet and assess company's potential.
- Improved methods to generate lead lists to expand sales.
- Result: Lists.
- Improving ability to visualize sales geographically.
- Result: Demo


## Steps in Study <br> Analyzed Existing Customer Database

- 2500+ records from CW
- Identified Company X database limitations
- No industry classification or size information for projections
- Employed DiscoveryOrg and Mergent for data
- Can incorporate results into CW to determine Company X's industry strengths and weaknesses


## Steps in Study

## Created Profile of Existing Customers Using 20 Industrial Sectors

Total Accounts By Industry Sector $(\mathbf{N}=\mathbf{2 , 5 1 9 )}$ (Ranked By

| Industry Sector | Accounts | Group Count |  | Sales | \% of Total Sales |  | Margin | \% Margin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 Health Care \& Soc Asst | 200 | 163 | \$ | 130,860,000 | 33.5\% | \$ | 29,951,800 | 22.9\% |
| 05 Manuf- Durables | 426 | 224 | \$ | 62,980,000 | 16.1\% | \$ | 9,744,200 | 15.5\% |
| 13 Education | 286 | 201 | \$ | 41,010,000 | 10.5\% | \$ | 7,461,600 | 18.2\% |
| 10 Financial Svs \& Insurance | 184 | 120 | \$ | 36,120,000 | 9.3\% | \$ | 7,027,300 | 19.5\% |
| 12 Business Service | 219 | 209 | \$ | 23,930,000 | 6.1\% | \$ | 3,690,300 | 15.4\% |
| 06 Wholesale Trade | 131 | 99 | \$ | 22,590,000 | 5.8\% | \$ | 3,673,200 | 16.3\% |
| 11 Real Estate, Prop Mgmt, Leasing | 58 | 43 | \$ | 15,900,000 | 4.1\% | \$ | 2,732,100 | 17.2\% |
| 07 Retail Trade | 402 | 88 | \$ | 15,350,000 | 3.9\% | \$ | 2,232,000 | 14.5\% |
| 04 Manuf- Non Durables | 113 | 93 | \$ | 8,650,000 | 2.2\% | \$ | 1,425,600 | 16.5\% |
| 09 Adv, Media \& Telecom | 77 | 35 | \$ | 7,210,000 | 1.9\% | \$ | 947,900 | 13.1\% |
| 18 Local Government | 181 | 132 | \$ | 6,280,000 | 1.6\% | \$ | 1,256,900 | 20.0\% |
| 17 Other Services | 7 | 3 | \$ | 5,800,000 | 1.5\% | \$ | 4,094,800 | 70.6\% |
| 19 State Government | 22 | 21 | \$ | 4,540,000 | 1.2\% | \$ | 1,105,300 | 24.3\% |
| 02 Energy, Utilities, Oil \& Gas | 22 | 22 | \$ | 2,390,000 | 0.6\% | \$ | 233,700 | 9.8\% |
| 15 Rec, Lodging \& Food Svc | 67 | 39 | \$ | 2,130,000 | 0.6\% | \$ | 296,800 | 13.9\% |
| 99 Unclassified | 9 | 6 | \$ | 1,137,000 | 0.3\% | \$ | 641,900 | 56.5\% |
| 03 Construction | 37 | 36 | \$ | 1,040,000 | 0.3\% | \$ | $(176,800)$ | -17.0\% |
| 16 Non-Profit \& Relig Org | 45 | 45 | \$ | 1,020,000 | 0.3\% | \$ | 123,900 | 12.1\% |
| 08 Logistics, Transp, Wrhsg | 27 | 26 | \$ | 980,000 | 0.3\% | \$ | 200,400 | 20.4\% |
| 01 Agric, Forestry, \& Mining | 3 | 3 | \$ | 510,000 | 0.1\% | \$ | 92,700 | 18.2\% |
| 20 Federal Government | 3 | 3 | \$ | 160,000 | 0.0\% | \$ | 12,100 | 7.6\% |
| Total | 2,519 | 1,611 | \$ | 390,587,000 | 100.0\% | \$ | 76,767,700 | 19.7\% |

## Steps in Study

## Developed Method to Project IT Budget,

 Current Share, Target Potential Companies- Key data for projecting IT budget:
- Company's Industry
- Company's Revenue
- Company's Employment
- Method: Average 2 approaches to minimize error and to avoid dependence on revenue estimates.
- IT Budget = IT Spending\% * Company Total Sales Revenue
- IT Budget = Company Employment * IT Spending/Empl
- Used DiscoveryOrg to develop median estimates based on sample of 11,000 US companies to develop industry-based median. (All US companies with IT estimates in DO were used but outliers were excluded.)


## Steps in Study <br> Projected Median IT Budgets for 20 Industry Sectors \& 59 Industry Groups

- Overall: Median IT budget was $3.4 \%$ of revenue and about $\$ 6,000$ per employee.
- Goal: Industry-Based Estimates of Median \%IT of Revenue and IT Spend/Employee to handle variation by industry.

| Industry Sector | Industry | Co. Count | Avg Rev/ Empl | Avg IT <br> Budget as <br> \%of Rev | Avg IT <br> Budget / <br> Empl | Median Rev/Empl | Median IT <br> Budget <br> \%of Rev | Median IT <br> Budget/ <br> Empl |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 Agric, Forestry \& Mining | All Industries in Sector | 56 | \$545,000 | 1.3\% | \$ 7,100 | \$273,550 | 2.0\% | \$ 5,050 |
| 02 Energy, Utilities, Oil \& Gas | All Industries in Sector | 238 | \$665,000 | 2.4\% | \$ 16,000 | \$694,150 | 2.2\% | \$ 15,600 |
| 03 Construction | All Industries in Sector | 242 | \$377,000 | 2.1\% | \$ 7,900 | \$227,200 | 1.9\% | \$ 5,300 |
| 04 Manuf- Non Durables | All Industries in Sector | 926 | \$382,000 | 3.1\% | \$ 12,000 | \$279,300 | 2.9\% | \$ 8,800 |
| 05 Manuf- Durables | All Industries in Sector | 1,423 | \$305,000 | 3.5\% | \$ 10,700 | \$231,000 | 3.7\% | \$ 7,800 |
| 06 Wholesale Trade | All Industries in Sector | 388 | \$521,000 | 2.1\% | \$ 10,700 | \$418,500 | 2.0\% | \$ 8,700 |
| 07 Retail Trade | All Industries in Sector | 613 | \$258,000 | 2.1\% | \$ 5,400 | \$ 197,000 | 2.0\% | \$ 4,100 |
| 08 Logistics / Transp | All Industries in Sector | 284 | \$237,000 | 2.6\% | \$ 6,200 | \$191,000 | 2.5\% | \$ 5,500 |
| 09 Adv, Media \& Telecom | All Industries in Sector | 485 | \$370,000 | 3.9\% | \$ 14,300 | \$ 209,000 | 4.7\% | \$ 8,200 |
| 10 Financial Svs \& Insurance | All Industries in Sector | 982 | \$460,000 | 4.7\% | \$ 21,600 | \$265,800 | 5.4\% | \$ 13,450 |
| 11 Real Estate / Prop Mgmt | All Industries in Sector | 136 | \$272,000 | 4.6\% | \$ 12,500 | \$ 180,050 | 4.7\% | \$ 8,200 |
| 12 Business Services | All Industries in Sector | 1,766 | \$214,000 | 3.9\% | \$ 8,400 | \$175,800 | 4.1\% | \$ 6,700 |
| 13 Education | All Industries in Sector | 1,301 | \$128,000 | 3.5\% | \$ 4,400 | \$ 96,700 | 3.4\% | \$ 3,300 |
| 14 Health Care | All Industries in Sector | 1,295 | \$146,000 | 3.1\% | \$ 4,500 | \$115,900 | 3.2\% | \$ 3,500 |
| 15 Rec, Lodging \& Food Svcs | All Industries in Sector | 438 | \$ 83,000 | 2.6\% | \$ 2,200 | \$ 71,000 | 2.6\% | \$ 1,700 |
| 16 Non-Profit \& Relig Org | All Industries in Sector | 225 | \$108,000 | 3.3\% | \$ 3,500 | \$ 94,000 | 3.5\% | \$ 3,100 |
| 17 Other Services | All Industries in Sector | 76 | \$ 97,000 | 3.7\% | \$ 3,600 | \$104,350 | 4.7\% | \$ 4,700 |
| 18 Local Govt | All Industries in Sector | 444 | \$197,000 | 2.9\% | \$ 5,700 | \$164,250 | 2.8\% | \$ 4,500 |
| 19 State Govt | All Industries in Sector | 217 | \$407,000 | 3.1\% | \$ 12,400 | \$208,800 | 2.9\% | \$ 6,300 |
| 20 Federal Govt | All Industries in Sector | 143 | \$246,000 | 2.8\% | \$ 6,900 | \$230,000 | 2.8\% | \$ 6,400 |
| Grand Total | All Industries in Sector | 11,678 | \$276,000 | 3.3\% | \$ 9,000 | \$176,000 | 3.4\% | \$ 5,700 |

## Median IT Budget/Employee was \$5,700



## Median IT Budget was 3.4\% of Revenue



## Steps in Study

Developed Quartile Estimates for 59 Industries to Account Better for Industry Differences

- Needed estimate range to identify "outliers"
- Examples below: manufacturing and business services

| Industry | Co. Count | Median IT \$/ Empl |  | 1sr Quartile IT \$/Empl |  |  | 3rd uartile IT / Empl |  | \$/Empl -Outlier | Median IT <br> Budget \%of <br> Rev | 1st Quartile <br> IT Budget \%of Rev | 3rd Quartile <br> IT Budget \%of Rev | IT Budget \%of Rev Outlier |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 Manuf- Non Durables | 926 | \$ | 8,800 |  |  |  |  |  |  | 2.9\% |  |  |  |
| 31 Beverages | 38 | \$ | 10,000 | \$ | 5,300 | \$ | 14,500 | \$ | 28,300 | 2.9\% | 2.6\% | 3.0\% | 3.7\% |
| 31 Consumer Products | 188 | \$ | 8,750 | \$ | 1,900 | \$ | 5,200 | \$ | 10,150 | 2.9\% | 2.2\% | 3.7\% | 6.0\% |
| 31 Food Processing | 203 | \$ | 8,600 | \$ | 2,900 | \$ | 7,800 | \$ | 15,150 | 2.9\% | 2.0\% | 3.0\% | 4.5\% |
| 32 Chemicals | 140 | \$ | 9,800 | \$ | 4,400 | \$ | 10,000 | \$ | 18,400 | 2.9\% | 2.7\% | 3.7\% | 5.2\% |
| 32 Manuf- Non-Durables | 226 | \$ | 7,200 | \$ | 3,100 | \$ | 9,200 | \$ | 18,350 | 3.7\% | 3.6\% | 4.0\% | 4.6\% |
| 32 Manuf- Printing | 42 | \$ | 6,600 | \$ | 3,600 | \$ | 10,600 | \$ | 21,100 | 4.6\% | 2.8\% | 4.9\% | 8.0\% |
| 32 Pharmaceuticals | 89 | \$ | 12,800 | \$ | 4,300 | \$ | 11,200 | \$ | 21,550 | 3.7\% | 3.6\% | 3.7\% | 3.9\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 Business Services | 1,766 | \$ | 6,700 |  |  |  |  |  |  | 4.1\% |  |  |  |
| 54 Accounting Services | 52 | \$ | 7,800 | \$ | 4,500 | \$ | 8,300 | \$ | 14,000 | 5.0\% | 4.7\% | 5.9\% | 7.7\% |
| 54 Arch \& Engineering | 167 | \$ | 4,200 | \$ | 1,800 | \$ | 6,700 | \$ | 14,050 | 1.9\% | 1.9\% | 4.7\% | 8.9\% |
| 54 Computer Software | 337 | \$ | 7,100 | \$ | 2,900 | \$ | 6,300 | \$ | 11,400 | 3.7\% | 3.6\% | 4.0\% | 4.6\% |
| 54 IT Services | 433 | \$ | 7,000 | \$ | 2,800 | \$ | 7,100 | \$ | 13,550 | 3.5\% | 3.5\% | 3.8\% | 4.3\% |
| 54 Legal Services | 170 | \$ | 12,350 | \$ | 4,400 | \$ | 8,100 | \$ | 13,650 | 4.7\% | 4.0\% | 4.7\% | 5.8\% |
| 55 Mngt-Holding Cos. | 49 | \$ | 10,500 | \$ | 4,200 | \$ | 12,000 | \$ | 23,700 | 4.7\% | 3.7\% | 5.4\% | 8.0\% |
| 56 Professional Services | 406 | \$ | 5,950 | \$ | 3,300 | \$ | 7,800 | \$ | 14,550 | 4.7\% | 4.0\% | 4.8\% | 6.0\% |
| 56 Staffing \& Recruiting | 95 | \$ | 4,800 | \$ | 1,800 | \$ | 7,000 | \$ | 14,800 | 4.7\% | 4.3\% | 4.7\% | 5.3\% |
| 56 Travel \& Tourism | 30 | \$ | 5,050 | \$ | 3,000 | \$ | 8,700 | \$ | 17,250 | 3.6\% | 2.6\% | 4.6\% | 7.6\% |
| 56 Waste Management | 27 | \$ | 9,000 | \$ | 5,200 | \$ | 13,900 | \$ | 26,950 | 4.7\% | 4.3\% | 5.0\% | 6.1\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Grand Total | 11,678 | \$ | 5,700 | \$ | 2,900 | \$ | 11,200 | \$ | 23,650 | 3.4\% | 2.5\% | 4.0\% | 6.2\% |

## Steps in Study <br> Extracted Mergent industry, revenue \& employment data to estimate IT budget, determine share of wallet $\&$ assess prospect for growth

- Good data overall with some caveats:
- Some companies \& industries (like government) do not have revenue or employment data.
- Some "Probable matches" need confirmation.
- Duplicates need aggregation before projection.
- Some of Non-matches could be found with more work.
- Some larger accounts may not fit IT budgeting techniques.


## Result: 1,600 accounts matched \& grouped.

- 200 accounts not matched to Mergent information.
- 750 accounts grouped \& IT budgets not projected.
- 1,579 accounts but 1,402 evaluated groups

Mergent Information and Grouped Accounts

|  | Accounts | Count | MCPC Sales |  | MCPC Margin |  | \% Margin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mergent Assigned Rev or Empl | 1,579 | 1,402 | \$ | 330,467,300 | \$ | 23,204,000 | 7\% |
| No Mergent Rev or Empl | 195 | 192 | \$ | 2,647,300 | \$ | 316,500 | 11\% |
| Grouped Accounts (No Rev/Empl) | 745 | 17 | \$ | 57,472,400 | \$ | 12,913,300 | 23\% |
| Parker Hannifin Total | 154 | 1 | \$ | 17,678,700 | \$ | 1,939,900 | 11\% |
| Crestmark Total | 15 | 1 | \$ | 10,487,400 | \$ | 2,131,700 | 20\% |
| Cintas Total | 5 | 1 | \$ | 5,794,900 | \$ | 4,094,800 | 71\% |
| Cox Communications Total | 9 | 1 | \$ | 5,792,600 | \$ | 766,200 | 13\% |
| First National Bank of Penna (FNB) | 10 | 1 | \$ | 5,384,300 | \$ | 1,170,700 | 22\% |
| Dell Total | 7 | 1 | \$ | 3,897,600 | \$ | 1,087,600 | 28\% |
| Cleveland Clinic Total | 17 | 1 | \$ | 1,959,600 | \$ | 425,700 | 22\% |
| Aramark Total | 29 | 1 | \$ | 1,326,200 | \$ | 143,800 | 11\% |
| Xtele Total | 1 | 1 | \$ | 1,300,100 | \$ | 640,500 | 49\% |
| Boyd Group Total | 1 | 1 | \$ | 1,016,900 | \$ | 191,100 | 19\% |
| Cook Co Total | 41 | 1 | \$ | 774,600 | \$ | 182,600 | 24\% |
| Harley-Davidson Total | 308 | 1 | \$ | 633,100 | \$ | 65,300 | 10\% |
| West Virgina School Total | 64 | 1 | \$ | 567,900 | \$ | 88,800 | 16\% |
| Hewlett Packard Company- Total | 7 | 1 | \$ | 562,300 | \$ | 201,300 | 36\% |
| MCPC Total | 13 | 1 | \$ | 164,900 | \$ | $(230,700)$ | -140\% |
| Alphagraphics Total | 29 | 1 | \$ | 79,500 | \$ | 4,600 | 6\% |
| Regency Finance Company Total | 35 | 1 | \$ | 51,800 | \$ | 9,400 | 18\% |
| Total | 2,519 | 1,611 |  | 390,587,000 | \$ | 36,433,800 |  |

## Step in Study <br> Calculated Medians \& Quartiles to Use In Criteria \& Determine Outliers

- Based estimates on 1,402 groups (1,579 accounts)
- Used statistics to develop criteria on companies to exclude
- Median company spent about $\$ 925,000$ on IT
- $25 \%$ of companies spent $\$ 122,000$ or less.
- Median company spent $3.1 \%$ of revenue on IT
- $50 \%$ spent between $2.8 \%$ and $3.6 \%$ - over $4.8 \%$ was outlier.
- Median amount of IT budget spent with Company X was $1.3 \%$.
- Big variation: 50\% spent between 0.2\% and 8.1\% (20\% was outlier)

Medians, Quartiles and Outliers for Data

|  | Mergent Empl |  | Mergent Revenue | Mergent Rev/Empl |  | Proj IT\$/Empl |  | Proj IT\% of Rev | Proj IT Budget | MCPC \% of Proj IT Budget |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total ( $\mathrm{N}=1,402$ ) |  |  |  |  |  |  |  |  |  |  |
| Average | 1,734 | \$ | 559,510,105 |  |  |  |  | 2.5\% | \$ 14,145,389 |  |
| Median | 150 | \$ | 21,652,000 | \$ | 149,000 | \$ | 5,950 | 3.1\% | \$ 923,500 | 1.3\% |
| Quartile 1 | 20 | \$ | 1,426,000 | \$ | 72,000 | \$ | 3,800 | 2.8\% | \$ 121,750 | 0.2\% |
| Quartile 3 | 728 | \$ | 127,819,000 | \$ | 275,750 | \$ | 7,800 | 3.6\% | \$ 4,814,250 | 8.1\% |
| IQR Outlier | 1789 |  | 317,408,500 |  |  |  |  | 4.8\% | \$ 11,853,000 | 20.0\% |

## Steps in Study <br> Process for Selecting Targets

- SMB with above-average IT spend/employee and share of revenue devoted to IT but where Company X has low/moderate share of wallet.

| Criteria | Rationale | Count | Sales | Margin | \%Margin | Empl | Revenue | Proj IT Budget |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total ( $\mathbf{1} 1,402$ * |  | 1402 | \$330,467,300 | \$ 63,537,900 | 19.2\% | 2,422,234 | \$781,635,616,895 | \$ 19,823,091,000 |
| Unrealistic Rev/Empl | Poor data | (51) | \$ 4,156,600 | \$ 492,700 | 11.9\% | 125,968 | \$ 211,579,210,388 | \$ 2,986,136,000 |
| Inactive/Gone Accounts | Low activity | (71) | \$ 7,489,100 | \$ 1,563,800 | 20.9\% | 91,149 | \$ 18,783,532,336 | \$ 632,188,000 |
| IT Budget<\$120,000 | Limited potential | (239) | \$ 954,300 | \$ 190,700 | 20.0\% | 2,066 | \$ 218,098,148 | \$ 8,921,000 |
| MCPC\% of IT Budget>16\% | Current hi penetrati | (167) | \$169,957,500 | \$ 30,237,800 | 17.8\% | 64,944 | \$ 12,784,537,066 | \$ 350,659,000 |
| No MCPC Sales | Low activity | (37) | \$ $(7,200)$ | \$ 23,800 | NA | 76,998 | \$ 13,279,983,500 | \$ 433,636,000 |
| Proj IT\$/Empl <\$3,000 | Favorable industry | (119) | \$ 4,890,100 | \$ 475,100 | 9.7\% | 138,134 | \$ 11,460,839,971 | \$ 354,404,000 |
| Proj Avg IT Budget > \$12 Mil | Excl large cos. | (173) | \$116,221,500 | \$ 26,455,500 | 22.8\% | 1,711,906 | \$ 472,031,310,674 | \$ 13,686,610,000 |
| MCPC IT\%>5\% | IT Security\% | (85) | \$ 16,492,200 | \$ 2,600,700 | 15.8\% | 29,442 | \$ 6,009,108,146 | \$ 190,905,000 |
| 1TargetList |  | 460 | \$ 10,313,200 | \$ 1,497,800 | 14.5\% | 181,627 | \$ 35,488,996,666 | \$ 1,179,632,000 |

Rationale for Target Criteria

| Criteria | Count | Rationale |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total ( $\mathrm{N}=1,402$ * | 1402 |  |  |  |
| Poor Rev/Empl Ratio (<\$20,000 or >\$2Mil) | (51) | Employment or revenue data is unreliable. |  |  |
| Inactive/Gone Accounts | (71) | Limited potental. No existing business to build on. |  |  |
| IT Budget<\$120,000 | (239) | Quartile 1 Cutoff. Small companies with limited potential. |  |  |
| MCPC\% of IT Budget>16\% | (167) | $2 \times$ Quartile 3 Cutoff. MCPC is already very successful. |  |  |
| No MCPC Sales | (37) | Limited potental. No existing business to build on. |  |  |
| Proj IT\$/Empl <\$3,000 | (119) | Proj IT\$/Empl spending. Focus on more desirable industry. |  |  |
| Proj Avg IT Budget > \$12 Mil | (173) | Avg IT Budget IQR. Eliminate larger, well-known companies. |  |  |
| MCPC IT\%>5\% | (85) | MCPC \% of IT is above satisfactory sales target. |  |  |
| 1TargetList ( $\mathrm{N}=460$ ) | 460 | Small-Med size, below 5\% target, diverse industries. |  |  |

## Sales Potential of 460 Selected Accounts

- Median size 200 employees, $\$ 40 \mathrm{M}$ in sales
- Above average IT spend/employee and IT as \% of revenue
- Total IT budget of $\$ 1.2$ Billion.
- Company X median \% of IT spending is only $0.5 \%$, even though group includes companies that spend up to $5 \%$ of projected IT budget with Company X
- Most have actionable size: IT budgets over \$120,000 (excludes smallest companies) but under $\$ 12$ million (excludes large companies with longer buying cycles)

Target Company Profile ( $\mathrm{N}=460$ )

|  | Total | Median |
| :--- | ---: | ---: |
| Number of Companies | 460 |  |
| MCPC Sales (Mil) | $\$ 10.31$ | $\$$ |
| MCPC Margin (Mil) | $\$ 1.50$ | $\$$ |
| $\%$ Margin | $14.5 \%$ | 850 |
| Mergent Empl | 181,627 | $14.9 \%$ |
| Mergent Revenue (Mil) | $\$ 35,489.0$ | 200 |
| IT Budget (Mil) | $\$ 1,179.6$ | $\$ 41.1$ |
| MCPC \% of IT Budget | $0.9 \%$ | $\$ 1.5$ |

## Range of Industries Among Targets Offers Opportunities for Industry-Specific Approaches

Target Company Profile By Industry Sector ( $\mathrm{N}=460$ ) (Ranked By IT Budget)

| Industry Sector | Count | Sales(Grn>\$1 Mil) |  |  | Margin | \% Margin | IT Budget |  | \% of IT <br> Budget |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05 Manuf- Durables | 104 | \$ | 1,861,000 | \$ | 343,800 | 19\% | \$ | 338,875,000 | 0.5\% |
| 12 Business Service | 61 | \$ | 1,015,000 | \$ | 217,700 | 21\% | \$ | 132,825,000 | 0.8\% |
| 14 Health Care \& Soc Asst | 24 | \$ | 1,087,900 | \$ | 138,100 | 13\% | \$ | 119,425,000 | 0.9\% |
| 04 Manuf- Non Durables | 36 | \$ | 1,133,800 | \$ | 163,400 | 14\% | \$ | 97,981,000 | 1.2\% |
| 06 Wholesale Trade | 47 | \$ | 493,300 | \$ | 74,400 | 15\% | \$ | 90,487,000 | 0.5\% |
| 10 Financial Svs \& Insurance | 34 | \$ | 1,571,300 | \$ | 359,700 | 23\% | \$ | 90,351,000 | 1.7\% |
| 18 Local Government | 44 | \$ | 732,600 | \$ | 125,000 | 17\% | \$ | 89,157,000 | 0.8\% |
| 13 Education | 21 | \$ | 471,700 | \$ | 51,500 | 11\% | \$ | 64,560,000 | 0.7\% |
| 07 Retail Trade | 23 | \$ | 490,100 | \$ | 69,400 | 14\% | \$ | 39,363,000 | 1.2\% |
| 08 Logistics, Transp, Wrhsg | 10 | \$ | 357,500 | \$ | 44,700 | 13\% | \$ | 26,603,000 | 1.3\% |
| 03 Construction | 15 | \$ | 232,700 | \$ | $(200,000)$ | -86\% | \$ | 25,793,000 | 0.9\% |
| 09 Adv, Media \& Telecom | 11 | \$ | 266,900 | \$ | 50,000 | 19\% | \$ | 17,532,000 | 1.5\% |
| 11 Real Estate, Prop Mgmt, Leasing | 12 | \$ | 107,000 | \$ | 15,500 | 15\% | \$ | 14,355,000 | 0.7\% |
| 02 Energy, Utilities, Oil \& Gas | 6 | \$ | 105,300 | \$ | 7,000 | 7\% | \$ | 13,204,000 | 0.8\% |
| 15 Rec, Lodging \& Food Svc | 3 | \$ | 55,400 | \$ | 2,700 | 5\% | \$ | 8,268,000 | 0.7\% |
| 19 State Government | 2 | \$ | 293,100 | \$ | 29,500 | 10\% | \$ | 6,867,000 | 4.3\% |
| 16 Non-Profit \& Relig Org | 7 | \$ | 38,600 | \$ | 5,400 | 14\% | \$ | 3,986,000 | 1.0\% |
| Grand Total | 460 | \$ | 10,313,200 | \$ | 1,497,800 | 15\% |  | ,179,632,000 | 0.9\% |

## Target Companies for Most of Sales Staff

## Target Company Profiles By Sales Staff (Companies with Mergent information) ( $\mathrm{N}=460$ )



# Discussion of Lead List Handout \& Questions 



## Tableau Presentation



