

# IT Infrastructure and HSIA Survey February, 2014

## Summary

The following data is a result of a survey sent to 180 conference center operators and asset managers in IACC. 26 responses were received, representing a 14.5% return. We believe that for the purpose of this exercise the data and results generated are statistically relevant. Highlights of the results include the following:

# **Demographics**

- 83% of respondent facilities have at least 15,000 sq. ft. of meeting space
- 54.2% of respondent facilities have 200+ guestrooms
- 20.8% of respondent facilities are non-residential

# Wi-Fi Availability and Service

- 87.5% have Wi-Fi available in all public spaces
- 70.8% reported Wi-Fi available in guest rooms (note that non-residential centers were removed from this result)
- The provision of Wi-Fi services is almost evenly split between private networks, separate networks and fully outsourced.
- 73.9% have open access (no username/password required)

#### **System Costs**

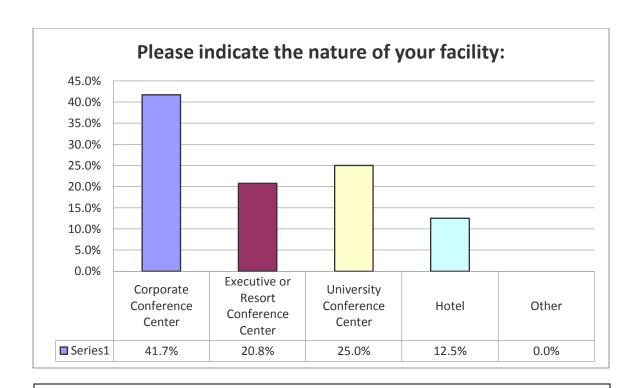
- 40.9%, spend under \$25,000 annually to support their entire IT infrastructure
- 40.9% spend between \$25,000 and \$75,000 annually
- 18.2% spend over \$75,000 annually
- Installation costs at 19% were born by an outside provider
- 52.3% spend under \$100,000 for system installation
- 32.7% spent more the \$100,000 for system installation

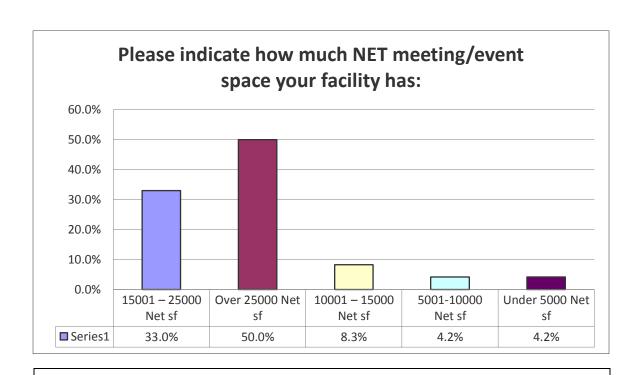
#### Staffing/Support

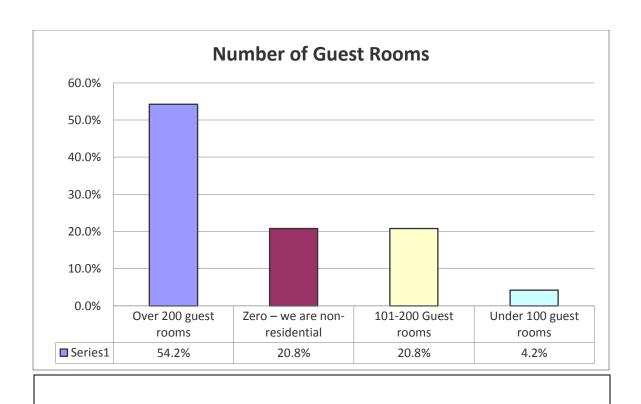
- 30.4% have no dedicated FTEs supporting the IT infrastructure
- 56.5% have 1-2 FTE's
- 4.3% have 3-4 FTE's
- 8.7% outsource the support

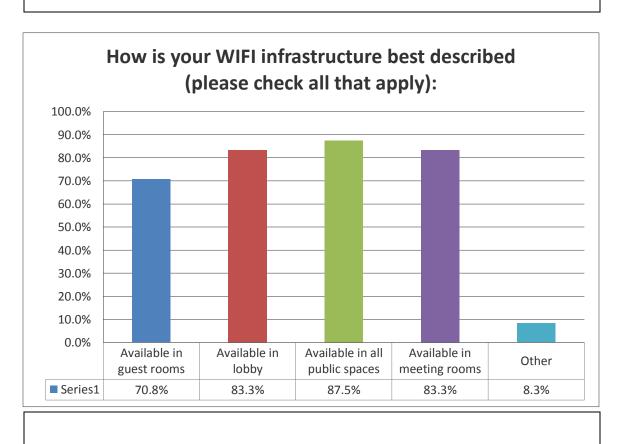
# **Service Charges**

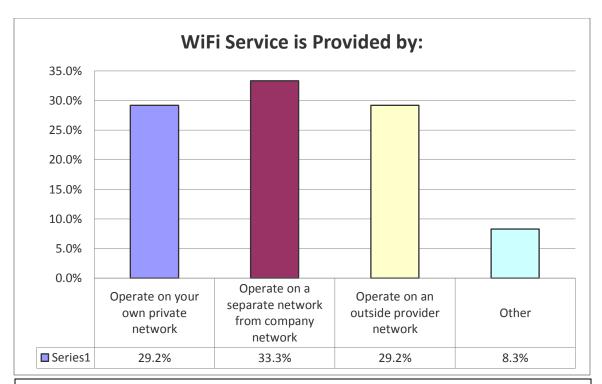
- 60.9% provide complimentary Wi-Fi in guestrooms
- 70.8% provide complimentary Wi-Fi in meeting rooms



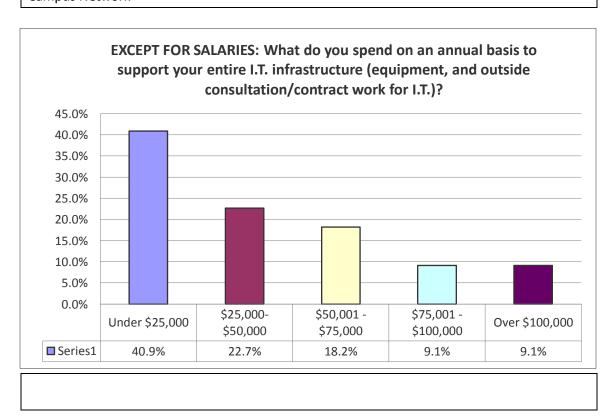


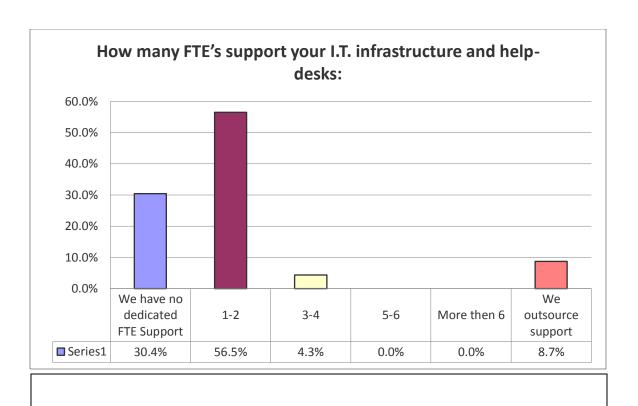


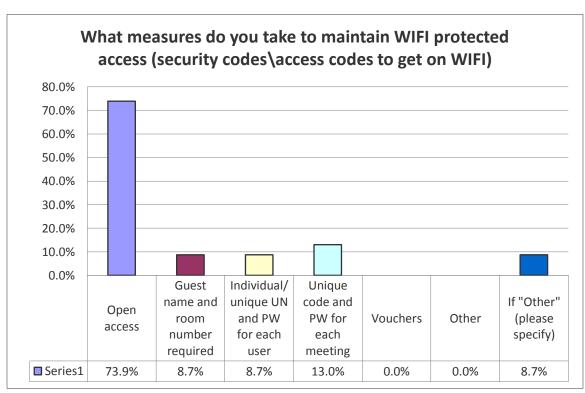




**OTHER**: Client Network Campus Network

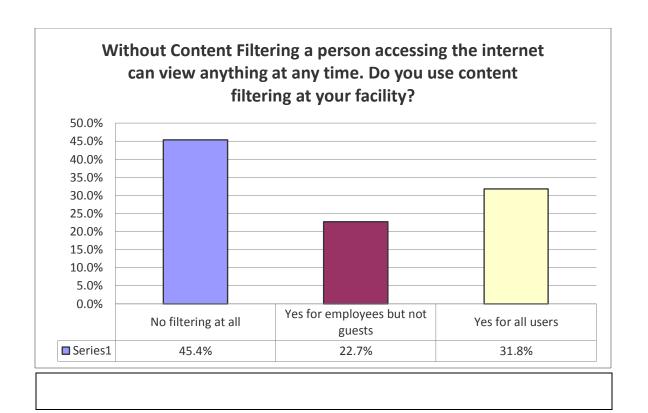




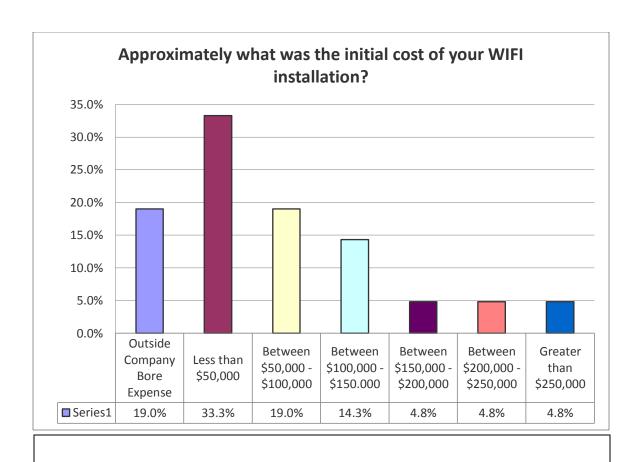


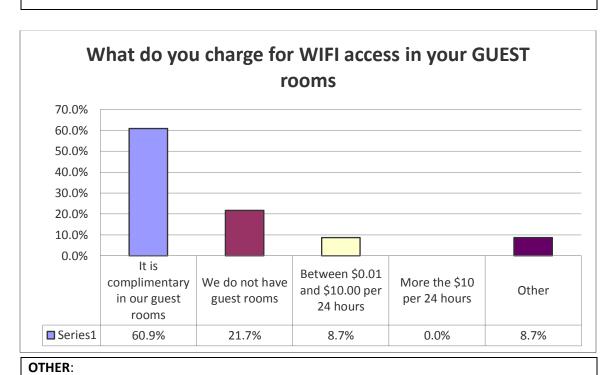
# OTHER:

User name and PW is the same for all guests. PW changes monthly. Monitored by support company

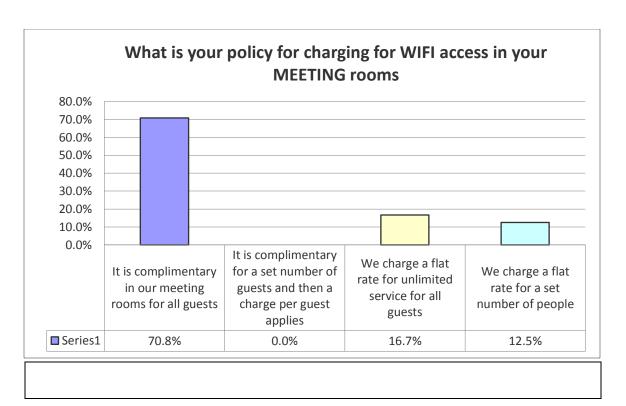


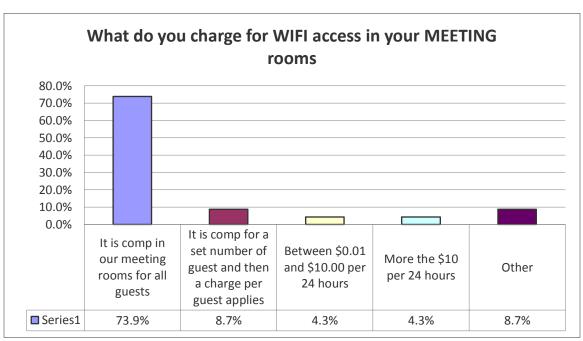






\$5 for basic, \$10 for more bandwidth
It is part of the facilities service fee \$12.99





### **OTHER**

\$150 for the first 20 users. \$15 for every user afterwards

For up to 20 people it is \$350.00 for each additional router it is \$350.00 per router

NOTE: The comp % in this response is slightly different than in the previous question because one less person responded in the first question