

# Introduction to Cloud Computing

Course Code Module II Topic: Cloud Computing For Everyone

Prepared by
Dr Seema Rawat
Department of International Foundation Studies
Amity University Tashkent, Uzbekistan
info@amity.uz



### Syllabus-Module II

- Module II: Cloud Computing For Everyone
- Centralizing email communications
- cloud computing for community Collaborating on Schedules
- Collaborating on Grocery Lists
- Collaborating on To-Do Lists Collaborating on Contact Lists
- Collaborating on schedules, collaborating on group projects and events
- cloud computing for corporation, mapping ,schedules managing projects,
   Collaborating on Marketing Materials
- Collaborating on Expense Reports, Collaborating on Budgets
- Collaborating on Financial Statements, Presenting on the Road
- Accessing Documents on the Road



#### **School Schedules**

- homework assignments for a particular class or a schoolwide events schedule
- Make the calendar public (but make sure only authorized personnel can post new events), and then provide the calendar's URL to all students and parents.
- should be no excuse for missed homework or absence from key events.



#### **Community Group Schedules**

- Announce meetings for your local school board?
- Organize bingo nights for your church?
- All these group activities can easily be managed online



#### **Event Schedules and Management**

- Zvents (zvents.com) is a web search engine for local events.
- Upload your event schedule into the Zvents database,
- then anyone in your area can find out what's happening in the coming days and weeks.
- suite of event management
- software from ServiceU (www. ServiceU.com).
   EventU offers event, resource, and facility scheduling for organizations small or large.



#### **Collaborating on Group Projects and Events**

- Collaborating on To-Do Lists
- Collaborating on Task Management
- Collaborating on Event Management
- Collaborating on Event Marketing
- Collaborating on Budgets
- Community groups often have a lot on their plates.
- Someone must schedule the next fundraiser, someone else needs to print up flyers, someone else is in charge of recruiting new members...
- there's just a lot of stuff to do!



#### Collaborating on To-Do Lists

web-based lists that multiple group members can access from any web browser. Tasks are entered (complete with due date) and checked off when completed.

( <u>www.blablalist.com</u>)

(www.rememberthemilk.com),

(www.tadalist.com),(www.tudulist.com),

(www.voo2do.com).

let you add new tasks via or access your lists via mobile phone.



### **Collaborating on Task Management**

- •new set of challenges to face
- •to manage the tasks involved with putting together the event, you also have to handle attendee registration, event marketing, ticket sales, and the like
- web-based event registration and payment;
- •manage requests for hotel rooms, airline flights, and car rentals; and check in attendees live onsite via a notebook PC with Internet connection



- (www.cvent.com),
- RegOnline (<u>www.regonline.com</u>)

- ViewCentral
- www.rmkr.com/viewcentral).
- these aren't free; you have to pay for the power you need to manage the details of your particular event



## **Collaborating on Event Marketing**

- it comes to promoting your community events,
- Zvents (to post announcements of your community events.
- cloud-based social media sites, such as Facebook and MySpace, to promote your event online.
- Post pictures of the event on community photo-sharing sites, such as Flickr (www.flickr.com)



#### **Collaborating on Budgets**

- Event may be small or large, comes with its own set of costs.
- Community events, those costs are often managed by a group of people, each responsible for a specific operation or group of operations.
- simple events, Google Spreadsheets
- larger or more complex events
- AppExchange(www.salesforce.com/appexchange/)



### **Cloud Computing for the Corporation**

- Earlier adopters of cloud computing.
- Companies large and small recognize the cost savings and productivity enhancements of using web-based tools
- to manage projects, collaborate on documents
- and presentations,
- manage enterprise-wide contacts and schedules, and the like.



# Thank You