

## Step For Installing GNUKhata

- 1) Go to <https://gnukhata.in/> and click on download software. Register and download Offline installer for Ubuntu. (Eg. GNUKhataOfflineInstaller\_For\_GNULinux\_v6.0.tar.gz or latest version)
- 2) Extract the GNUKhata Offline version and double click on 'Installer'.



**Fig. 1 : GNUKhata Installer**

- 3) Read and accept terms and condition



**Fig. 2 : GNUKhata Term & condition**

- 4) Enter password.
- 5) Installation process will continue. Once installed is completed, Open browser and type `http://localhost`, following screen will appear which indicates successful installation of GNUKhata.

The screenshot shows the GNUKhata v6.0 web interface in a browser window. The address bar shows `localhost`. The page title is "GNUKhata v6.0". The main heading is "Company Setup Wizard" with a subtitle "This wizard will help you setup GNUKhata just the way you wish to manage your business." The interface is divided into two main sections. The left section contains input fields for "Company Name" (filled with "BALBHARTI"), "Case" (a dropdown menu showing "Upper Case"), "Company Type" (radio buttons for "Profit Making" and "Not For Profit", with "Not For Profit" selected), and "Financial Year" (two date pickers showing "01/04/2019" and "31/03/2020"). The right section is titled "How would you like to use GNUKhata?" and contains several options: "Accounting only" (radio button), "Invoicing with Billwise Accounting" (radio button, selected), "Inventory with Invoicing and Billwise Accounting" (radio button), "Use Simple Mode for Receipt and Payment Vouchers" (checkbox, checked), "Generate Accounting Entries for Documents" (checkbox, checked), "Single Sales/Purchase Ledger Account" (radio button), "Per Product Sale/Purchase Ledger Account" (radio button, selected), and "Use System Generated Voucher Numbering" (checkbox). A green "Next" button is located at the bottom right of the form.

**Fig. 3 : GNUKhata Company setup wizard**



## Abbreviations

<b>IT</b> –	Information Technology	<b>FTP</b> –	File Transfer Protocol
<b>ICT</b> –	Information and Communication Technology	<b>HTTP</b> –	Hypertext Transfer Protocol
<b>CPU</b> –	Central Processing Unit	<b>IMAP</b> –	Internet Message Access Protocol
<b>MICR</b> –	Magnetic Ink Character Recognition	<b>IS</b> –	Information System
<b>OCR</b> –	Optical Character Recognition	<b>iOS</b> –	iPhone Operating System
<b>RAM</b> –	Random Access Memory	<b>IRC</b> –	Internet Relay Chat
<b>ROM</b> –	Read Only Memory	<b>ITES</b> –	Information Technology Enabled Services
<b>DOS</b> –	Disk Operating System	<b>POP3</b> –	Post Office Protocol Version 3
<b>GUI</b> –	Graphical User Interface	<b>SMTP</b> –	Simple Mail Transfer Protocol
<b>CLI</b> –	Command Line Interface	<b>DSL</b> –	Digital Subscriber Line
<b>LAN</b> –	Local Area Network	<b>USB</b> –	Universal Serial Bus
<b>MAN</b> –	Metropolitan Area Network	<b>WEP</b> –	Wired Equivalent Privacy
<b>WAN</b> –	Wide Area Network	<b>Wi-Fi</b> –	Wireless Fidelity
<b>GNU</b> –	GNU's Not UNIX	<b>OTP</b> –	One Time Password
<b>ARPANET</b> –	Advance Research Projects Agency Network	<b>CVV</b> –	Card Verification Value
<b>ATM</b> –	Automated Teller Machine	<b>WWW</b> –	World Wide Web
<b>GIMP</b> –	GNU Image Manipulation Program	<b>IIS</b> –	Internet Information Services
<b>FHS</b> –	FileSystem Hierarchy Standard	<b>URL</b> –	Uniform Resource Locator
<b>DVD</b> –	Digital Versatile Disc	<b>PNG</b> –	Portable Network Graphics
<b>CD</b> –	Compact Disc	<b>DBMS</b> –	Database Management System
<b>ALU</b> –	Arithmetic Logic Unit	<b>RDBMS</b> –	Relational Database Management System.
<b>MMU</b> –	Memory Management Unit	<b>SQL</b> –	Structured Query Language
<b>CU</b> –	Control Unit	<b>ANSI</b> –	American National Standard Institute.
<b>SSD</b> –	Solid State Drive	<b>ISO</b> –	International Organization For Standardization
<b>HDD</b> –	Hard Disc Drive	<b>DDL</b> –	Data Definition Language
<b>TCP/IP</b> –	Transmission Control Protocol / Internet Protocol	<b>DML</b> –	Data Manipulation Language
<b>DNS</b> –	Domain Name System		
<b>DHCP</b> –	Dynamic Host Configuration Protocol		