

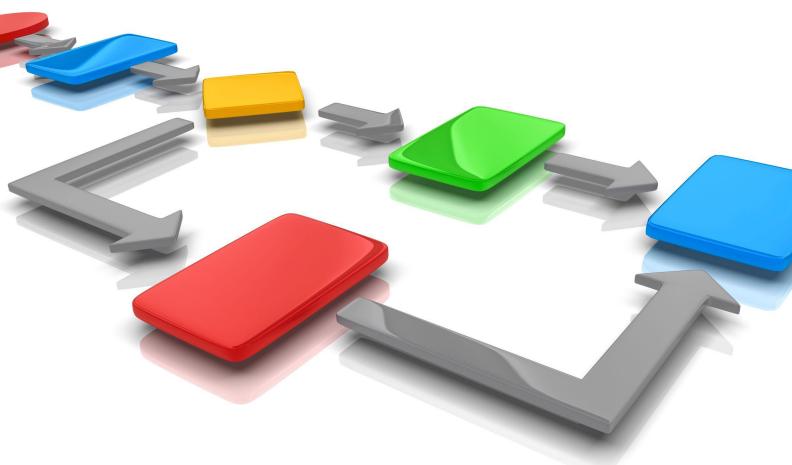
Pre-installation document

Sales order no.:

Company:

Contact:

Postcode: Date:



For more information about timeware® products, version updates, datasheets and reports, please refer to the timeware® community website:

www.timeware.org

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NMD3 Ltd



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Introduction

The following pages provide timeware® with information that is imperative to the correct configuration of a timeware® workforce management system. Please supply as much detail as possible.

Many thanks

Simon Birchall

Simon Birchall

Managing Director timeware® (UK) Ltd

3 Fieldhouse Road Rochdale Lancashire OL12 0AD

| Project manager: | |
|--|----------------|
| Project field technician: | |
| Pre-installation meeting at customer's site: | |
| Date: | day(s) |
| Project build of customer's policies at timewa | are offices: |
| Date: | day(s) |
| Completion of any special projects at timewa | are offices: |
| Date: | day(s) |
| Delivery of timeware hardware to customer's | site. |
| Date: | |
| Installation | |
| Hardware/Software | day(s) |
| Policy commissioning | day(s) |
| Date: | |
| Training at customer's site | day(s) |
| Date: | |
| Date: | |
| Date: | |
| Follow-up calls | day(s) |
| Date: | |
| Post-installation meeting at customer's site | day(s) |
| Date: | |
| Customer care calls | one call/month |



1. System Layout / IT Information

| 1.1 | Who will be the customers' IT representative for the timeware® project? |
|-----|---|
| | Name: |
| | Contact Number: |
| | Email: |
| 1.2 | Where is the Server located? |
| 1.3 | What is the Server operating system? |
| 1.4 | What version of SQL will timeware® be using? |
| 1.5 | Which wireless network standard will timeware® be using? |
| 1.6 | What service provider with static IP will timeware® be using for GPRS/3G connections? |
| 1.7 | What is the hardwired network speed? |
| 1.8 | Required number of timeware® PC clients? |

| Client Name | Client Location | Client Operating System |
|-------------|-----------------|-------------------------|
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- 1.9 Clearly state that timeware® hardware **must** communicate through the network and not via RS232.
- 1.10 Clearly state that timeware® does not support a server using multiple network cards.
- 1.11 Is the company converting from an earlier version of timeware[®]? Yes / No
 1.11.1 If yes, please state the package and version number?
- 1.12 Clearly state that timeware® requires POP3 and SMTP support for email notifications.
- 1.13 Clearly state that all hardware requires a static IP address.





| 2. timeware® Windows client: | | |
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3. timeware® Windows client: Personnel



| 3.1 | vyno is the contact for the day to day running of the Personnel module? |
|-----|---|
| | Name: |
| | Contact Number: |
| | Email: |
| | |

- 3.2 Discuss if the customer wishes to import personnel data from another system into timeware and if so, identify and document the data type and format.
- 3.3 Personnel sub-headings

Personal

eg. Date of birth, contact details, marital status etc.

Job specification

Appraisal

Vehicle

Training

Qualifications

Education

Disciplinary

Accidents

Documents

Health

Any user defined fields to be imported that are not listed above.





3. timeware® Windows client: Personnel



- 3.4 Is Person status required?
- 3.5 Is absence entitlement policy required?
- 3.6 Is period schedule required?
- 3.7 Is terminal policy required?
- 3.8 Is email policy required?
- 3.9 Is remuneration policy required?
- 3.10 Is payroll number required?
- 3.11 Does payroll number need to be unique?
 - 3.11.1 Required for link to payroll
- 3.12 Can you save employee with the system "Newly added" status?
- 3.13 Set a default person status? If yes, which status?
- 3.14 Set a default email policy? If yes, which policy?
- 3.15 Set a default remuneration policy? If yes, which policy?





4. timeware® Windows client: Absence Management



| 4.1 | Who will b | be the contact | for timeware® | absence | management? |
|-----|------------|----------------|---------------|---------|-------------|
|-----|------------|----------------|---------------|---------|-------------|

| Name: |
|-----------------|
| Contact Number: |
| Email: |

4.2 Bradford Factor

Do you wish to use the Bradford factor?

If yes:

- · Which categories do you wish to report on?
- · What threshold should display an amber warning?
- What threshold should display a red warning?

4.3 Entitlement Information

Do you wish to display absence entitlement information? If yes, which categories do you wish to display information for?

Do you wish to stop a booking if there is not enough entitlement remaining? If yes, which categories should this be active for?

4.4 Tactical Absence

Do you wish to display Tactical absence information?

If yes:

- · Do you wish to display declined absences?
- Do you wish to report on Bank Holiday abuse? If yes, which categories should be included for abuse checks?
- Do you wish to check for events surrounding an absence? These events are stored in a spreadsheet. If yes, which categories should be included when checking?
- Do you wish to check for absences surrounding the employee's birthday? If yes, which categories should be included when checking?

4.5 Rolling Absence

Do you wish to display absence statistics in a rolling period? If yes, how long is this period, in months? What categories should be included in this rolling period?





4. timeware® Windows client: Absence Management



4.6 Entitlement Forecast

Do you wish to display information regarding an employee's entitlement forecast?

This is used to alert the user if the employee has a certain amount of absence entitlement remaining at certain points in the entitlement year.

If yes:

- · What categories should be displayed?
- How many months through the entitlement year should the first check be made? How much entitlement remaining, as a percentage, would trigger an amber alert? How much would trigger a red alert?
- How many months through the entitlement year should the second check be made? How much entitlement remaining, as a percentage, would trigger an amber alert? How much would trigger a red alert?
- **4.7** When booking an absence would you like to display a warning if the individual has failed to book adequate holidays before the year end?

Yes / No / Unsure

4.8 When an absence booking is finalised, would you like the person requesting the absence to receive an email notification?

Yes / No / Unsure

- 4.9 Absence categories
- 4.10 Absence reasons
- **4.11** Absence category entitlement
- **4.12** Absence management form event







5. timeware® Windows client: Attendance

- 5.1 Will you be using timeware® to monitor peoples attendance? Yes / No
- 5.2 Who will be responsible for supplying the work patterns and overtime rule information to the timeware® technician?

| Name: |
|-----------------|
| Contact Number: |
| Fmail: |

- 5.3 Discuss daily and period schedules plus overtime and any "special working" rules
- 5.4 Will users like a reminder on their agenda showing employees that are currently missing from work? **Yes / No**
- 5.5 Will users like a reminder on their agenda showing employees that were late for work? Yes / No
- 5.6 Should employees receive an email notification if they have an unauthorised absence? **Yes / No**
- 5.7 Should employees receive an email notification if they breach their core time rules? **Yes / No**







5. timeware® Windows client: Attendance

- 5.8 Will people use a 3rd party prox card or fob with the timeware® attendance terminal? Yes / No
 - **5.8.1** If yes, what is the 3rd party system name and reader type?
- **5.9** Please state the number of attendance terminals:
- **5.10** Describe the attendance terminal configuration:

| No. | Name | Location | Terminal Type | Reader type |
|------|------|----------|---------------|-------------|
| 1001 | | | | |
| 1002 | | | | |
| 1003 | | | | |
| 1004 | | | | |
| 1005 | | | | |
| 1006 | | | | |
| 1007 | | | | |
| 1008 | | | | |
| 1009 | | | | |
| 1010 | | | | |
| 1011 | | | | |
| 1012 | | | | |

Attendance terminals in the range 1001 - 1999

Terminal type key:

O = office

I = industrial

Reader type key:

B = biometric

P = proximity

K = keypad

M = magstripe

N = PIN







6. timeware® Windows client: Access Control

- 6.1 Will you be using timeware® to control people's access? Yes / No
- 6.2 Who will be responsible for supplying the access pattern information to the timeware® technician?

| Name: |
|-----------------|
| Contact Number: |
| Fmail: |







6. timeware® Windows client: Access Control

- 6.3 Will people use a 3rd party prox card or fob with timeware® access? Yes / No6.3.1 If yes, what is the 3rd party system name and reader type?
- **6.4** Describe the access terminal configuration:

| No. | Name | Location | Type | Reader Type | No. of readers | PTE |
|------|------|----------|------|-------------|----------------|-----|
| 2001 | | | | | | |
| 2002 | | | | | | |
| 2003 | | | | | | |
| 2004 | | | | | | |
| 2005 | | | | | | |
| 2006 | | | | | | |
| 2007 | | | | | | |
| 2008 | | | | | | |
| 2009 | | | | | | |
| 2010 | | | | | | |
| 2011 | | | | | | |
| 2012 | | | | | | |

Access terminals in the range 2001 - 2999

Type key:

D = door

B = barrier

T = turnstile

Reader type key:

B = biometric

P = proximity

K = keypad

M = magstripe

N = PIN



t9-0380 Biometric Reader



t9-0240 Proximity Reader





7. timeware® Windows client: Job Costing



- 7.1 Will you be using timeware® to monitor jobs and production processes? **Yes / No**
- 7.2 Who will be responsible for supplying the job and production process information to the timeware® technician?

| Name: |
|-----------------|
| Contact Number: |
| Email: |

- 7.3 Will you be importing job/operation code information from a 3rd party system? **Yes / No**
 - **7.3.1** If yes, what is the 3rd party system name and file format?.....





7. timeware® Windows client: Job Costing



7.4 Describe the job costing terminal configuration:

| No. | Name | Location | Туре |
|------|------|----------|------|
| 3001 | | | |
| 3002 | | | |
| 3003 | | | |
| 3004 | | | |
| 3005 | | | |
| 3006 | | | |
| 3007 | | | |
| 3008 | | | |
| 3009 | | | |
| 3010 | | | |
| 3011 | | | |
| 3012 | | | |

Job costing terminals in the range 3001 - 3999

Type key:

K = keypad entry

B = barcode entry

If barcode is used, state format:





8. timeware® Windows client: Cost Centre Analysis



8.1 Will you be using timeware® to monitor cost centre analysis?

Yes / No

| 8.2 | Who will be responsible for supplying the cost centre analysis process |
|-----|--|
| | information to the timeware® technician? |

| Name: |
|-----------------|
| Contact Number: |
| Fmail: |

- 8.3 Will you be importing cost centre data from a 3rd party system?
 Yes / No
 - 8.3.1 If yes, what is the 3rd party system name and file format?.....





9. timeware® Windows client: Fire Alarm Roll-Call



| 9.1 Will you be using the timeware $^{	ext{@}}$ fire alarm roll-call li |
|---|
|---|

| | Yes / No / Unsure 9.1.1 If yes, which company supplies the fire monitoring system? |
|-----|--|
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| | |
| 9.2 | Who will be the point of contact for any fire alarm queries? |
| | Name: |
| | Contact Number: |
| | Email: |

9.3 Describe the fire alarm detection configuration:

| No. | Name | Location |
|------|------|----------|
| 4001 | | |
| 4002 | | |
| 4003 | | |
| 4004 | | |

Fire alarm detection terminals in the range 4001 - 4999

9.4 When the fire alarm is detected, how would you prefer the notification?

Email / Report / Both





10. timeware® Windows client: **Assembly Points**





| 11. timeware® Windows client: ADP (Attendance Display Panel) | | | |
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12. timeware® Windows client: Reports and Exports



| nay have. If possible, please include examples of the reports - these can be provided in formats such as Excel, Word or hand-drawn sketches. | | | | |
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13. timeware® Windows client: Lone Worker





| 14. | timeware® Windows client: Dashboards | |
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| 15. | TWC (timeware® web client): |
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| 6. | TWC (timeware® web client): Absence Management |
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17. TWC (timeware® web client): Attendance

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| 18. | TWC (timeware® web client): ADP (Attendance Display Panel) | | | |
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| 19. ESS (Employee Self Service): | | | |
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| 20. | ESS (Employee Self Service): Absence Management | |
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21. ESS (Employee Self Service): Attendance





| 22. | ESS (Employee Self Service): Job Costing | |
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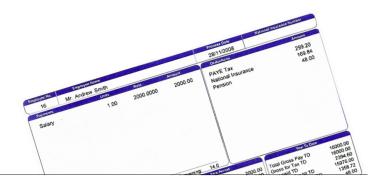


23. ESS (Employee Self Service): Cost Centre Analysis

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24. General: Payroll Integration



24.1 Will you be using the timeware® to payroll interface?

Yes / No / Unsure

24.1.1 If yes, please specify the payroll name and version:

| 24.2 Who will be the point of contact when configuring the Payroll interface? |
|--|
| Name: |
| Contact Number: |
| Email: |
| 24.3 When you create a new starter in payroll, would you like them to be automatically created in timeware® HR? Yes / No |
| or |
| When you create a new starter in timeware® HR, would you like them to be automatically created in payroll? Yes / No |
| 24.4 Please indicate frequency of payroll: |
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25. General: Groupings

25.1 Specify the ten main groupings:

| 1 | | | |
|----|------|------|------|
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| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |
| 7 | | | |
| 8 | | | |
| 9 | | | |
| 10 | | | |

25.2 Discuss if the customer can supply the grouping elements for loading during project build stage. Please confirm the file format.



26. General: Users

| 26 1 | Please | identif\ | the. | names | and | type | of the | users | of the | timeware | e S | vstem: |
|---------------|---------|--------------|------|----------|-----|------|--------|-------|--------|------------|-----|-----------|
| 2 0. i | 1 10000 | 1001 Itili y | LIIO | 11011100 | and | | | 40010 | | tilliovval | , 0 | y OtOIII. |

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Please can we request that the people being trained are not disturbed during the training session

27.1 Is the timeware® trainer required to bring a projector? Yes / No

27.2 Date and time of session 1

27.3 Date and time of session 2

27.4 Date and time of session 3

| Course | Session 1 | Session 2 | Session 3 |
|---|-----------|-----------|-----------|
| tw15/op/gen001 timeware® 2015 system overview | | | |
| tw15/op/gen051 preparing your timeware® 2015 system | | | |
| tw15/op/per001 an introduction to timeware® 2015 personnel | | | |
| tw15/op/abs001 an introduction to timeware® 2015 absence management | | | |
| tw15/op/att001 an introduction to timeware® 2015 attendance | | | |
| tw15/op/job001 an introduction to timeware® 2015 job costing | | | |
| tw15/op/cos001 an introduction to timeware® 2015 cost centre analysis | | | |
| tw15/op/acc001 an introduction to timeware® 2015 access | | | |
| tw15/op/rep001 an introduction to timeware® 2015 reports | | | |
| tw15/op/fir001 an introduction to timeware® 2015 fire alarm roll call | | | |
| tw15/op/ess001 an introduction to timeware® 2015 ESS | | | |
| tw15/op/twc001 an introduction to timeware® 2015 TWC | | | |
| Exporting to Excel | | | |



| timeware | Certified |
|----------|-----------|
| i | JSER |

| timeware | Certified |
|----------|-----------|
| ADMIN | ISTRATOR |

27.5 Session 1 Location:

Session 1 Date:

Session 1 Trainer:

| Course | Start | Finish | Duration |
|--------|-------|--------|----------|
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27.6 Please list the names of all the users to be trained:

| Nar Nar | nes |
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| timeware | Certified |
|----------|-----------|
| U | ISER |

| timeware | Certified |
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| ADMIN | ISTRATOR |

27.7 Session 2 Location:

Session 2 Date:

Session 2 Trainer:

| Course | Start | Finish | Duration |
|--------|-------|--------|----------|
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27.8 Please list the names of all the users to be trained:

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| timeware | Certified |
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| timeware | Certified |
|----------|-----------|
| ADMIN | ISTRATOR |

| 7.9 | 9 Session 3 Location: |
|-----|-----------------------|
| | Session 3 Date: |
| | Session 3 Trainer: |

| Course | Start | Finish | Duration |
|--------|-------|--------|----------|
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17.10 Please list the names of all the users to be trained:

| Names Names | | | | |
|-------------|--|--|--|--|
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| 28. | General: | | |
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| | Customisation | | |
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