# Simple English

- 1 Plain and Simplified English
- 2 Simple English

## 1 – Plain and Simplified English

### Introduction

- (1) Many readers of technical documentation do not speak English as their first language.
- (2) Therefore, it is the responsibility of technical writers to write documents that contain simple vocabulary and simple uniform grammatical constructions, which exist in most languages, so that:
  - (a) A reader can easily read and understand them;
  - (b) A translator can easily translate them.

### **Language Barriers**

- (1) Many constructions that exist in English do not exist in other languages.
- (2) Many constructions that exist in other languages do not exist in English.
- (3) If you give a document that contains many uniquely English constructions to a client, he may not understand the language and consequently not understand the technical information that you wish to convey.
- (4) If you give a document that contains many uniquely English constructions to a translator, he may need to fully understand the technical information that you wish to convey, in order to correctly translate your text.

Two examples of differences between English and German follow.

### **English Present Participle Phrase**

The Oxford German Reference Grammar gives the example below. *The first part of the sentence is an English construction which begins with the present participle "Turning". There is no single correct word for word translation into German for this.* The book gives six translations of the sentence into German, the first two of which are shown below. (The English equivalents are mine.) In the second part of the sentence the present participle "standing" follows the verb "noticed". Therefore, it is correctly translated into German as the infinitive "stehen" = "to stand".

Turning from his work, he noticed her standing in the doorway.

- (1) Er wandte sich von seiner Arbeit ab, und sah sie im Türrahmen stehen.
  He turned from his work and saw her standing in the doorway.
- (2) Als er sich von seiner Arbeit abwandte, sah er sie im Türrahmen *stehen*. When he turned from his work, he saw her standing in the doorway.

### **German Participial Phrases**

The following three examples (also from the Oxford German Reference Grammar) show a construction in German which does not exist in English. Below the German are two English translations. The first is a literal word for word translation and the second is the proper translation.

- (1) die aus der Schweiz eintreffende Gruppe the from the Switzerland arriving group the group arriving from Switzerland
- (2) mit allen ihm zur Verfügung stehenden Mitteln with all to him available being means with all the means available to him
- (3) durch einen aus Westfalen stammenden Vertreter through a from Westfalen coming representative through a representative who comes from Westfalen

### Language Families in Europe

- (1) Languages around the world are classified into Families.
  - Each Family originated thousands of years ago as the result of the migration or movement of a group of people who introduced and imposed their language and customs.
- (2) Over time the original language changed and diversified into separate languages.
  - Each Family may consist of two or more Subgroups.
  - Each Subgroup may consist of two or more Branches.
- (3) English is a member of the Western Branch, of the Germanic Subgroup, of the Indo– European Family. The Indo-European Family is the largest in the world. Nearly half the world's population speak an Indo-European language.
- (4) The Norman Conquest introduced many French words into English, so that many English words are similar to equivalent words in other languages of the Romance Subgroup of the Indo–European Family.
- (5) The previous two slides showed the problems that exist between English and German. English is derived from German.
  - The differences between languages of different families is far greater.
- (6) The next slide shows the Language Families and their Subgroups in Europe.

## Language Families in Europe (continued)

Indo-European (2.5 billion)

Uralic (20m)

<b>Germanic</b> English German	<i>Slavic</i> Polish Czech/Slovak	<b>Romance</b> French Provencal	<i>Finno–Ugric</i> Finnish Lappish
Dutch	Sorbian	Spanish	Estonian
Swedish	Slovene	Catalan	Hungarian
Norwegian	Bulgarian	Portuguese	
Danish	Serbian/Croat	Italian	Altaia (420m)
Faroese	Macedonian	Rhaeto-Romanic	Altaic (120m)
Icelandic	Russian Ukrainian	Romanian	Turkic
<i>Celtic</i> Irish	Belorussian	Greek	Turkish
Scottish Welsh	<i>Baltic</i> Latvian	Albanian	Independent
Breton	Lithuanian	Romany (Indic Branch of	Basque (1m)

Indo-Iranian Subgroup)

### **Plain English**

- (1) Many private and government organisations now write documents in Plain English. Plain English is a response to the incomprehensible language of many legal and administrative documents.
- (2) It requires writers to write documents that consist of simple grammatical constructions and commonly used words.
- (3) The Securities and Exchange Commission (SEC) of the USA, produced the following document, which deals specifically with the disclosure of investment information.

A Plain English Handbook

You can download it from either of the following two links.

http://www.sec.gov/pdf/plaine.pdf

http://www.sec.gov/pdf/handbook.pdf

The following chapter of this document provides an excellent guide to Plain English.

Chapter 6 - Writing in Plain English (Page 17)

See also, the following websites.

http://www.plainenglish.co.uk

http://www.plainlanguage.gov

http://europa.eu.int/comm/translation/en/ftfog/index.htm

### **AECMA Simplified English**

AECMA Simplified English defines a standard for the language of technical documentation in the civil aircraft industry.

- (1) AECMA Simplified English is a Controlled Language. It is a restricted form of Plain English that permits only:
  - (a) A restricted set of simple uniform grammatical constructions;
  - (b) A restricted vocabulary.
- (2) AECMA Simplified English is defined by Association Europeene des Constructeurs de Materiel Aerospatial = European Association of Aerospace Industries.
- (3) All of the civil aircraft industry (including Boeing and Airbus) uses AECMA Simplified English to produce service, maintenance and repair manuals.
- (4) The following documents define AECMA Simplified English.

AECMA SIMPLIFIED ENGLISH - Issue 1 Revision 1 - Guide.doc AECMA SIMPLIFIED ENGLISH - Issue 1 Revision 1 - Dictionary.doc

### Simple English

- (1) It is not practical or appropriate to conform to AECMA Simplified English. However, it would be advantageous to conform to some of its rules.
- (2) The two-sided A4 card which accompanies this presentation Simple English
  - is based upon AECMA Simplified English.
- (3) The card provides a practical set of rules, to assist you to write technical documents. Use it to write reports, project plans and technical documentation etc.
  - The purpose of this card is to restrict the grammatical constructions that you use, so that someone whose first language is not English can easily read your document.
- (4) Use it all the time, so that its rules become second nature to you.

## 2 – Simple English

### The Objectives

The purpose of Simple English is to assist you to write documents that:

- Contain simple uniform grammatical constructions (that exist in most languages);
- (2) Are unambiguous;
- (3) A person whose first language is not English can read without unnecessary difficulty;
- (4) A translator can translate easily.

A translator must be able to translate your document almost word for word, as in the following example. It is from the Microsoft Mouse and Intellipoint Version 1.1 User Guide.

Insert the Setup disk into the disk drive.

Legen Sie die Installationsdiskette in das Diskettenlaufwerk ein.

Inserire il disco di installazione nell'unità disco.

## **Glossary**

When you write a technical document it is good practise to create and use a glossary. A glossary assists a person whose first language is not English to read your document and a translator to translate it.

- (1) Before you start to write a document, create a glossary of project specific names and terms.
- (2) Use the terms in the glossary consistently throughout your document. For example, the glossary may contain the entry.

#### **HTML Browser**

Always use this name when you refer to the browser, do not use another similar name, such as the following.

#### **Web Browser**

### A bit of Grammar – Verbs

Infinitive (to) calculate		
Present (Simple) I calculate You calculate He, She, It calculates We calculate You calculate They calculate	Past (Simple) I calculated You calculated He, She, It calculated We calculated You calculated They calculated	Future (Simple) I will calculate You will calculate He, She, It will calculate We will calculate You will calculate They will calculate
Imperative (command) Calculate (you singular) Let us calculate (we) Calculate (you plural)		
Present Participle calculating	Past Participle calculated	

### A bit of Grammar – Adverbs

Adverbs and adverbial phrases qualify verbs, i.e. they provide additional information about how an action is, was or will be performed.

Adverb of Manner

#### **Adverbs – Qualify Verbs**

Peter performed the task enthusiastically.

Adverbial Phrase of Manner

#### **Adverbial Phrases**

Peter performed the task with great enthusiasm.

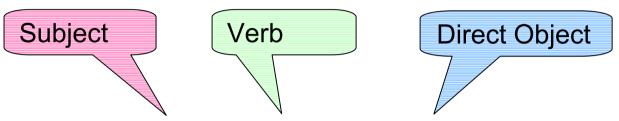
He travelled to Spain, on Wednesday, by air.

Adverbial Phrase of Place Adverbial Phrase of Time

Adverbial Phrase of Manner

### A bit of Grammar – The Passive Voice

To form the passive voice, make the *(direct) object* (of the verb in the active voice), the subject of the verb, and change the verb, to the verb "to be" plus the past participle.



Active Voice AutoLedger creates the purchase order.

Passive Voice The purchase order is created by AutoLedger.

The Direct Object becomes the Subject.

The verb changes to the verb "to be" plus the Past Participle. The Subject becomes an **Adverbial Phrase** of Manner.

### Passive Voice – Problem – 1

When you write a sentence in the passive voice, you define the agent of the action (who or what did the action) with an adverbial phrase that begins with "by".

Unfortunately, you can omit this, even when you know the agent. This is a common fault in technical documentation.

Active Voice AutoLedger creates the purchase order.

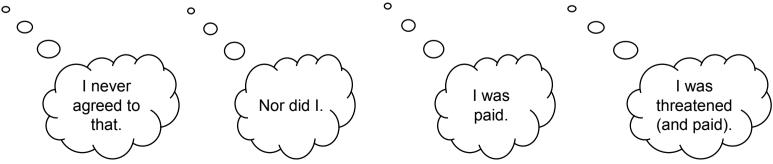
Passive Voice The purchase order is created by AutoLedger.

The purchase order *is created*. (by who or what ?)

### Passive Voice – Problem – 2

You can use the passive voice, together with various other constructions, to deliberately or inadvertently, weaken or obscure what a passage of text means. The following imaginary conclusions in a report from a committee show how to successively weaken the meaning of a sentence.

- (1) We recommend the following.
- (2) The committee recommends the following.
- (3) The committee makes the following recommendations.
- (4) The following are recommended by the committee.
- (5) The following recommendations are made by the committee.
- (6) The consensus of the committee is that the following recommendations should be made.
- (7) The consensus of the majority was that the following recommendations should be made.



## Passive Voice – Problem – 3 (Italian)

Other languages form and use the passive differently to English.

Ordinary passive with "essere = to be".

Passive formed with "venire = to come" to denote a habitual or repetitive action.

Passive formed with "andare = to go" to denote obligation or compulsion.

Impersonal active.

Not used in English.

La bistecca **è** cotta ai ferri.

The steak *is* cooked on the grill.

I vestiti Benetton **sono** venduti in tutta l'Italia. Benetton clothes **are** sold throughout Italy.

Il vino *viene* bevuto ai tutti i pasti.
Wine [comes] is drunk at all meals.

In Italia gli spaghetti **vengono** mangiati spesso. In Italy, spaghetti [**come** (plural)] **is** often eaten.

Il vino bianco *va servito* fresco.

White wine [*goes*] *should be served* chilled.

Gli spaghetti *vanno cotti* al dente. Spaghetti [*go* (plural)] *should be cooked* "al dente".

Si serve la cena alle otto.

Dinner is served [One serves dinner] at 8 o'clock.

## Passive Voice – Problem – 3 (German)

Standard passive with auxiliary verb "werden = to become".

Passive formed with auxiliary verb "bekommen = to get".

Alternative construction with verb "sich lassen = to let oneself".

Impersonal active. Not used in English.

Reflexive verb. This construction has no equivalent in English.

Das Kind **wurde** von einem Hund *gebissen*. The child **was** bitten by a dog.

Die Tür wurde durch den Wind geoffnet. The door was opened by the wind.

Ich **bekam** eine bessere Stelle **angeboten**. {I **got** a better position (job) **offered**.} I **was offered** a better position (job).

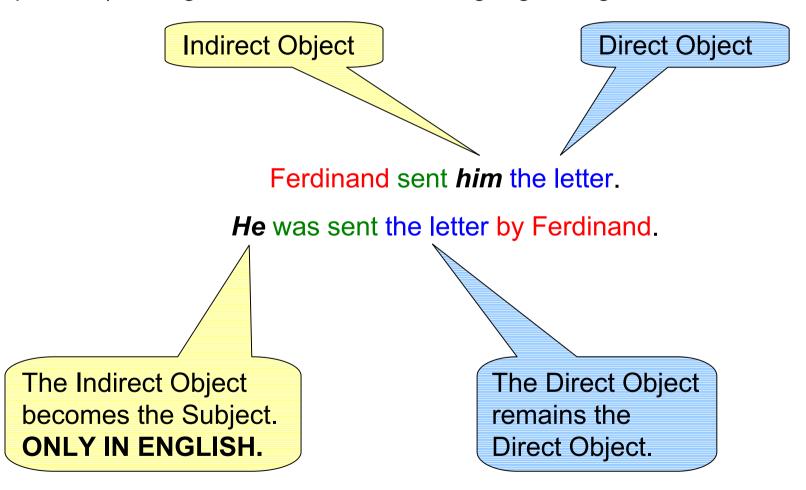
Dies *läßt* sich *vermeiden*. {This *lets* itself (to) *avoid*.} This *can be avoided*.

Man sagt, sie sei verlobt.
{One says that she is engaged.}
It is said that she is engaged.

Es spricht sich herum, daß ... {It says itself around, that ...} It is said that ...

### Passive Voice – Problem – 4

You can make the *indirect object* (of the active) the *subject* (of the passive) in English, but not in other languages, e.g. German and Italian.



## Passive Voice – Conjugations and Use

Present	<b>Passive</b>
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I am certified You are certified We are certified You are certified They are certified

#### **Past Passive**

I was certified You were certified We were certified You were certified You will be certified They were certified

#### **Future Passive**

I will be certified You will be certified He, She, It is certified He, She, It was certified He, She, It will be certified We will be certified They will be certified

- (1) Write all procedures and instructions in the active voice.
- Use the active voice as much as possible in descriptive text. You may (2) use the Present Passive when the person or thing that performs an action is either unknown, indeterminate or unimportant, or when you specifically wish to place emphasis upon the recipient of the action.

Benetton clothes *are sold* throughout Italy. Yes

Parola is certified by MegaSoft as an Alliance Partner. Yes

### **Use Active Voice instead of Passive Voice**

#### **Action Performed by the Reader**

Yes You *inflate* the spare tyre to the correct pressure.

No The spare tyre *is inflated* to the correct pressure.

Yes *Inflate* the spare tyre to the correct pressure.

No The spare tyre **should be inflated** to the correct pressure.

### **Action Performed by the Software**

Yes The installation software *creates* the configuration files.

It *creates* the configuration files.

No The configuration files *are created* (by the installation software).

- NOTES (1) The passive voice normally requires two verbs instead of one. If you use an auxiliary verb (as shown on the next slide) the passive requires three verbs instead of two.
  - (2) The passive voice is "impersonal". It replaces the second person singular "you" with the third person singular "it".

### **Auxiliary Verbs – Form Active not Passive**

Use an auxiliary verb ("to be able to", to be unable to", "to have to", "may") with the infinitive to form a construction in the active voice.

Do not use an auxiliary verb with the verb "to be" and the past participle to form a construction in the passive voice.

- Yes You *must inflate* the tyres to the correct pressure.
- No The tyres *must be inflated* to the correct pressure.
- Yes You *can run* the system monitor during operation. (Possible)
- No The system monitor *can be run* during operation.
- Yes You *may run* the system monitor during operation. (Permissible)
- No The system monitor *may be run* during operation.

The following five slides show non–standard conjugations of five auxiliary verbs (for reference). Use the forms shown in Green. Do not use the forms shown in Red. Use the conditional shown in Blue when permitted. (Refer to the slide that details the conditional.)

### Auxiliary Verb – 1 – to be able to

The auxiliary verb "to be able to" has alternative Present, Past and Conditional tenses.

#### Present

I am able to We are able to They are able to

I can You can He, She, It can We can You can They can

#### **Past**

I was able to You are able to You were able to He, She, It is able to He, She, It was able to We were able to You are able to You were able to They were able to

> I could You could He, She, It could We could You could They could

#### **Conditional**

I would be able to You would be able to He, She, It would be able to We would be able to You would be able to They would be able to

same as past

**NOTE** A subsequent slide details the conditional.

### Auxiliary Verb – 2 – to be unable to

The auxiliary verb "to be unable to" has (invariable) alternative Present, Past and Conditional tenses.

#### Present

I am unable to You are unable to We are unable to You are unable to They are unable to

I cannot You cannot He, She, It cannot We cannot You cannot They cannot

#### **Past**

I was unable to You were unable to He, She, It is unable to He, She, It was unable to We were unable to You were unable to They were unable to

> I could not You could not He, She, It could not We could not You could not They could not

#### Conditional

I would be unable to You would be unable to He, She, It would be unable to We would be unable to You would be unable to They would be unable to

same as past

**NOTE** A subsequent slide details the conditional.

### Auxiliary Verb – 3 – to have to

The auxiliary verb "to have to" has an alternative Present tense which also has a corresponding Negative Present tense.

#### **Present**

I have to
You have to
He, She, It has to
We have to
You have to
They have to

I must
You must
He, She, It must
We must
You must
They must

I must not
You must not
He, She, It must not
We must not
You must not
They must not

## Auxiliary Verb – 4 – may / may not

The auxiliary verb "may" only has Present, Past and Conditional tenses.

Present	Past	Conditional
I may You may	I might You might	same as past
He, She, It may We may You may They may	He, She, It might We might You might They might	NOTE A subsequent slide details the conditional.
I may not You may not You may not He, She, It may not We may not You may not You may not You may not You may not They might not They might not		same as past

## Auxiliary Verb – 5 – should / to ought to

The auxiliary verb "should / to ought to" only has a Present tense.

#### **Present**

I should I ought to You should You ought to

He, She, It should He, She, It ought to

We should We ought to You should You ought to They should They ought to

Do not use the verb "should / to ought to".
Use the verb "must / to have to" instead.

Do not use "should" instead of "if".

Yes If the backup fails ...

No If the backup should fail...

Should the backup fail ...

### **Verbs** – **Imperative**

The imperative (command) conjugation of a verb has only three forms in English.

(1) Second person singular "you" to instruct one person to do something.

Drive the articulated lorry to Bolton.

(2) First person plural "we" to instruct more than one person to do something and include yourself in the activity.

Let us unload the articulated lorry.

(3) Second person plural "you" to instruct more than one person to do something.

Unload the articulated lorry.

In technical documentation you normally only instruct one person to do something, so you normally only use the second person singular form. The imperative (command) conjugation of the verb "to calculate is shown below on the left.

Calculate
Let us calculate
Calculate

NOTE In technical documentation you sometimes state that a procedure requires more than one person. In this situation you may give some instructions to each person individually and some to more than one person. Therefore you may use both the second person singular and plural forms. Remember that they are identical in English, but that they are not identical in other languages. You must state clearly if you give an instruction to two or more people, so that it is unambiguous in your English and so that a translator translates it correctly.

### **Verbs** – Imperative (continued)

In an instruction, write the verb in the imperative. Other less direct forms of the verb leave confusion as to whether something: must be done; is already done; must be done in the future by someone else.

Yes Drive through all residential areas at a MAXIMUM speed of 30mph.

This is totally unambiguous.

No You should drive through all residential areas at a MAXIMUM speed of 30mph.

It is not clear whether this is an instruction, a recommendation or a general statement.

No The DSA (Driving Standards Agency) guidelines state that you should drive through all residential areas at a MAXIMUM speed of 30mph.

It is not clear whether this is an instruction or a recommendation.

### Person

In an instruction, you write the verb in the imperative, in the second person singular "you" form. Be consistent and write all other text that refers to the reader in the second person singular "you" form.

- Yes If you *enable* the Automatic Save facility, Microsoft Word saves your document automatically every few minutes.
- No If the Automatic Save facility *is enabled*, Microsoft Word saves your document automatically every few minutes.

Write all text that refers to hardware and software in the third person singular "it" or plural "they" form.

Yes Microsoft Word *saves* your document automatically every few minutes, if you enable the Automatic Save facility.

Continued ...

## Person (continued)

Use the first person plural "we" to refer to your company, e.g. Parola, in the Active Voice.

Yes Parola *support* AutoLedger.

No Parola *supports* AutoLedger.

In this context you refer to your company as a team, of which you are a member.

Use the third person plural "it" to refer to your company, in the Passive Voice.

Yes Parola is certified by MegaSoft as an Alliance Partner.

No We are certified by MegaSoft as an Alliance Partner.

In this context you refer to your company Parola as a single entity, from the point of view of yourself, the reader and MegaSoft. "Alliance Partner" is singular.

### **Summary of the Three Most Important Rules**

The three most important and effective rules that you must observe when you write a technical document are: (1) Write in the Active Voice instead of the Passive Voice; (2) Write in the Personal instead of Impersonal (i.e. You and We instead of It); (3) Write all instructions in the Imperative. These three rules do more than any other to ensure the clarity and readability of your document.

- (1) If you write in the Active Voice instead of the Passive Voice your document is grammatically simpler, precise and imparts more information.
- (2) If you write in the Personal instead of the Impersonal (i.e. You and We instead of It) your document communicates personally to the reader and is therefore easier to read.
- (3) If you write an instruction in the Imperative, it is unambiguous.

The remaining rules (which restrict the forms of a verb that you may use) consolidate and enhance these three rules.

### **Verbs – Restrictions**

The following slides specify rules that restrict the forms of the verb that you may use, principally to the simple tenses. A common theme is that you may not use the Past, Present and Future Continuous tenses. You form these with the verb "to be" plus the Present Participle ("-ing" form).

I was washing the car.

I am washing the car.

I will be washing the car.

These tenses generally refer to the specific time that an action occurs, which is not appropriate in technical documentation. Also, the Present Continuous may be used instead of the Future Continuous.

I am meeting Lilo Lil at 9:30 this evening.

Some Romance languages have Continuous tenses, but their usage and construction differs from English. German does not have Continuous tenses.

## **Verbs – Present Tenses – Conjugations**

#### **Present (Simple)**

I calculate
You calculate
He, She, It calculates
We calculate
You calculate
They calculate

You form the Present Continuous tense with the present tense of the verb "to be" plus the present participle ("-ing" form) of the verb. DO NOT USE IT.

#### **Present Continuous**

I am calculating
You are calculating
He, She, It is calculating
We are calculating
You are calculating
They are calculating

#### **Present Emphatic**

I do calculate
You do calculate
He, She, It does calculate
We do calculate
You do calculate
They do calculate

You form the Present Emphatic tense with the present tense of the verb "to do" plus the infinitive.

Use the Present Emphatic tense for negative statements and questions (the interrogative).

You do not calculate.

Does it calculate?

### **Verbs – Present Tenses – Examples of Use**

Use only the Present (Simple) tense for positive statements.

Yes While Outlook *loads*, eat a three course meal.

No While Outlook *is loading*, eat a three course meal.

Yes If you wish to use the software, you must register it.

No If you *do wish* to use the software, you must register it.

Use only the Present Emphatic tense for negative statements and questions.

Yes Outlook *does* not *take* more than 10 minutes to load.

No Outlook *is* not *taking* more than 10 minutes to load.

Yes **Does** Outlook **take** more than 10 minutes to load?

No **Is** Outlook **taking** more than 10 minutes to load?

## **Verbs – Past Tenses – Conjugations**

#### Past (Simple)

I calculated
You calculated
He, She, It calculated
We calculated
You calculated
They calculated

#### **Past Emphatic**

I did calculate
You did calculate
He, She, It did calculate
We did calculate
You did calculate
They did calculate

Use the Past (Simple) tense for positive statements.

Do not use the Past Continuous and Past Habitual tenses.

Use the Past Emphatic tense for negative statements and questions (the interrogative).

#### **Past Continuous**

I was calculating
You were calculating
He, She, It was calculating
We were calculating
You were calculating
They were calculating

#### **Past Habitual**

I used to calculate
You used to calculate
He, She, It used to calculate
We used to calculate
You used to calculate
They used to calculate

## **Verbs – Future Tenses – Conjugations**

#### **Future (Simple)**

I will calculate
You will calculate
He, She, It will calculate
We will calculate
You will calculate
They will calculate

Use the Future (Simple) tense for positive statements, negative statements and questions (the interrogative).

Do not use the Future Continuous or Future Intentional tenses.

#### **Future Continuous**

I will be calculating
You will be calculating
He, She, It will be calculating
We will be calculating
You will be calculating
They will be calculating

#### **Future Intentional**

I am going to calculate
You are going to calculate
He, She, It is going to calculate
We are going to calculate
You are going to calculate
They are going to calculate

### **Verbs – When to use the Present, Past and Future**

- (1) Write all descriptive text in the Present tense.
- (2) Do not use the Future tense within an instruction or procedural step when you can use the Present tense.

Yes Select the Style option. MS Word *displays* the Style Window. No Select the Style option. MS Word *will display* the Style Window.

- (3) Write procedural steps in the Imperative or Present tense (unless the Past tense or Future tense is appropriate as detailed next).
- (4) Write statements or questions in procedures which refer to actions in other steps in the Past tense or Future tense as appropriate.
- Past (6) You *created* a backup of the barcode data in Step (3).
  - (6) **Did** you **create** a backup of the barcode data in Step (3)?
- Future (6) You *will create* a backup of the barcode data in Step (9).

### **Verbs – Conditional Tenses**

You can use the Conditional (Simple) in reports and proposals etc. Do not use the Conditional in user guides and manuals.

#### **Conditional (Simple)**

I would calculate
You would calculate
He, She, It would calculate
We would calculate
You would calculate
They would calculate

#### **Conditional Continuous**

I would be calculating
You would be calculating
He, She, It would be calculating
We would be calculating
You would be calculating
They would be calculating

You use the Conditional tenses with the Past Subjunctive to form conditional sentences. The Past Subjunctive is identical to the Past (Simple) tense, except for the verb "to be".

If he were (not was) rich, he would buy a Lamborghini.

If I were (not was) at home I would be watching the television.

### **Verbs – Compound Tenses with Past Participle**

Do not use simple compound tenses formed with the verb "to have" plus the Past Participle of the verb.

#### **Perfect**

I have calculated
You have calculated
He, She, It has calculated
We have calculated
You have calculated
They have calculated

#### **Pluperfect**

I had calculated
You had calculated
He, She, It had calculated
We had calculated
You had calculated
They had calculated

#### **Future Perfect**

I will have calculated
You will have calculated
He, She, It will have calculated
We will have calculated
You will have calculated
They will have calculated

#### **Conditional Perfect**

I would have calculated
You would have calculated
He, She, It would have calculated
We would have calculated
You would have calculated
They would have calculated

### **Verbs – Complex Compound Tenses**

Do not use complex compound continuous tenses formed with the verb "to have" plus "been" {the Past Participle of the verb "to be"} plus the Present Participle of the verb.

#### **Active Voice – Compound Continuous**

I have been calculating
I had been calculating
I will have been calculating
I would have been calculating

Do not use complex compound passive tenses formed with the verb "to have" plus "been" {the Past Participle of the verb "to be"} plus the Past Participle of the verb.

#### **Passive Voice**

I have been certified
I had been certified
I will have been certified
I would have been certified

### Verbs – Present Participle (Gerund)

Do not use the Present Participle ("-ing" form) of a verb.

- Yes After *you install* the application, return the installation CD to the software cupboard.
- No After *installing* the application, return the installation CD to the software cupboard.

You must not use the Present Participle because it may not be possible to correctly translate a Present Participle Phrase (as shown earlier) and also you must not use the Past, Present and Future Continuous tenses.

EXCEPTION You may use the word "following" as an adjective or noun, to refer to an illustration or procedure etc. that comes after a passage of text.

Yes Perform the procedure that *follows*.

Yes Perform the *following* procedure.

## The End